

For Month: November 2012 Jefferson County Station A-002

Ascending Direction: East

Location ID: 22-2-2 Functional Class: Principal Arterial - Rur

Traffic Factor Group: RPA

US-287/US-12 near Claysoil, 9 miles east of Helena N-8 (C000008) RP 55.0 Directional Split $\,$ E: $\,$ 50% / W: $\,$ 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound						3,703	2,906
West-Bound						3,723	2,946
Roadway						7,426	5,852
	4	5	6	7	8	9	10
East-Bound	2,815	2,964	2,874	3,301	2,342	1,716	1,659
West-Bound	2,704	2,996	2,983	3,250	2,411	1,567	1,676
Roadway	5,519	5,960	5,857	6,551	4,753	3,283	3,335
	11/	12	13	14	15	16	17/
East-Bound	1,769	2,432	2,775	2,776	2,931	3,365	2,579
West-Bound	1,930	2,558	2,923	2,810	2,947	3,431	2,492
Roadway	3,699	4,990	5,698	5,586	5,878	6,796	5,071
	18	19	20/	21/	22/	23	24
East-Bound	2,333	2,880	3,147	3,608	2,455	3,034	2,788
West-Bound	2,395	2,999	3,479	3,950	2,611	2,684	2,653
Roadway	4,728	5,879	6,626	7,558	5,066	5,718	5,441
_	25	26	27/	28	29/	30	
East-Bound	2,973	2,605	2,660	2,771	2,839	3,171	
West-Bound	2,646	2,677	2,802	2,860	2,800	3,132	
Roadway	5,619	5,282	5,462	5,631	5,639	6,303	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SA1
East-Bound	2,473	2,720	2,864	3,114	2,642	2,998	2,483
West-Bound	2,419	2,808	3,047	3,218	2,692	2,907	2,442
Roadway	4,891	5,528	5,911	6,332	5,334	5,905	4,925
			Avg W	eekday			Avg Weekend
East-Bound			2,8	335			2,478
West-Bound			2,9				2,431
Roadway			5,776				4,908

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported	eported High		High Volumes
East-Bound	2,756	All Days	29	High Day	Day 21, Count 7558
West-Bound	2,790	Weekday Days	16	High Hour	Day 02, Hour 17, Count 715
Roadway	5,547	Weekend Days	8		



For Month: November 2012 Lewis and Clark County Station A-003 Ascending Direction: North Location ID: 25-7C-1
Functional Class: Principal Arterial - Int - Urb
Traffic Factor Group: UI
I-15, 0.5 miles south of Helena (C000015) RP 191.8

Directional Split S: 51% / N: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					7,041		5,750
South-Bound					7,637		5,996
Roadway					14,678		11,746
	4	5	6	7	8	9	10
North-Bound	4,977	6,606	7,094	7,198	5,320	4,197	3,678
South-Bound	5,287	7,015	7,456	7,589	5,217	3,542	3,573
Roadway	10,264	13,621	14,550	14,787	10,537	7,739	7,251
	11	12	13	14	15	16	17/
North-Bound	3,894	5,786	6,564	6,674	6,927	7,128	5,441
South-Bound	3,649	5,728	6,856	6,930	7,228	7,411	5,447
Roadway	7,543	11,514	13,420	13,604	14,155	14,539	10,888
	18	19	20	21/	22	23	24
North-Bound	4,831	6,674	7,193	7,029	3,873	5,446	5,035
South-Bound	4,777	6,844	7,435	7,087	3,821	5,646	5,297
Roadway	9,608	13,518	14,628	14,116	7,694	11,092	10,332
	25	26	27	28	29 /	30	
North-Bound	4,781	6,506	6,628	6,887	6,803	7,202	
South-Bound	4,900	6,652	6,781	6,899	6,873	7,284	
Roadway	9,681	13,158	13,409	13,786	13,676	14,486	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	4,621	6,393	6,870	6,947	5,993	5,993	4,976
South-Bound	4,653	6,560	7,132	7,126	6,155	5,971	5,078
Roadway	9,274	12,953	14,002	14,073	12,148	11,964	10,054
		Avg Weekday					Avg Weekend
North-Bound			6,551				4,799
South-Bound			6,743				4,866
Roadway			13,	294			9,664

Monthly Traffic Summary

Avg Daily T	raffic	Days Reported			High Volumes
North-Bound	5,970	All Days	29	High Day	Day 07, Count 14787
South-Bound	6,096	Weekday Days	17	High Hour	Day 01, Hour 17, Count 1473
Roadway	12,067	Weekend Days	8		



For Month: November 2012 Wibaux County Station A-005 Ascending Direction: North Location ID: 55-1-3
Functional Class: Minor Arterial - Rur
Traffic Factor Group: RMA

MT-7, 1 mile south of Wibaux P-27 (C000027) RP 79.2 Directional Split S: 51% / N: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					528	546	465
South-Bound					585	617	541
Roadway					1,113	1,163	1,006
	4	5	6	7	8	9	10
North-Bound	398			586	525	333	106
South-Bound	413			585	581	364	83
Roadway	811			1,171	1,106	697	189
	11	12/	13	14	15	16	17/
North-Bound	96	362	535	303	508		511
South-Bound	124	279	505	606	580		576
Roadway	220	641	1,040	1,191	1,088		1,087
	18	19	20	21	22	23	24
North-Bound	446	575	571	 598	 277	458	494
South-Bound	449	559	623	619	299	485	490
Roadway	895	1,134	1,194	1,217	576	943	984
	25 /	26	27/	28	29/	30	
North-Bound	368	488	495	476	512	516	
South-Bound	344	486	507	522	504	527	
Roadway	712	974	1,002	998	1,016	1,043	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	327	475	534	561	470	463	394
South-Bound	333	441	545	583	510	498	423
Roadway	660	916	1,079	1,144	980	962	817
			Avg Weekday				Avg Weekend
North-Bound			5 ⁻		361		
South-Bound			520				378
Roadway			1,030				739

Monthly Traffic Summary

Avg Daily Traft	ic	Days Reported			High Volumes
North-Bound	461	All Days	27	High Day	Day 21, Count 1217
South-Bound	476	Weekday Days	15	High Hour	Day 24, Hour 17, Count 115
Roadway	937	Weekend Days	8		



For Month: November 2012 Gallatin County Station A-006 Ascending Direction: South Location ID: 16-1-9
Functional Class: Major Collector - Rur
Traffic Factor Group: RMC
S-288, south of the I-90 interchange (C000288) RP 0.9
Directional Split S: 48% / N: 52%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
South-Bound					585		620
North-Bound					660		645
Roadway					1,245		1,265
	4	5	6	7	8	9	10
South-Bound	455	612	691		478	437	345
North-Bound	441	654	750		549	423	361
Roadway	896	1,266	1,441		1,027	860	706
	11	12	13	14	15	16	17/
South-Bound	300	539	601		594	583	473
North-Bound	333	617	631		637	642	522
Roadway	633	1,156	1,232		1,231	1,225	995
	18	19	20	21	22	23	24
South-Bound	389	591	652	<u> </u>	398	419	438
North-Bound	366	683	702	613	470	496	455
Roadway	755	1,274	1,354	1,191	868	915	893
	25	26	27	28	29	30	
South-Bound	370	542	<u></u>	585	625	626	
North-Bound	394	604	647	657	679	681	
Roadway	764	1,146	1,238	1,242	1,304	1,307	
South-Bound							
North-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
South-Bound	379	571	634	582	536	516	469
North-Bound	384	640	683	635	599	561	496
Roadway	762	1,211	1,316	1,217	1,135	1,077	965
			Avg W		Avg Weekend		
South-Bound			58	31			424
North-Bound			639				440
Roadway			1,220				864

Monthly Traffic Summary

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Avg Daily Traffic		Days Reported		High Volumes		
South-Bound	527	All Days	27	High Day	Day 06, Count 1441	
North-Bound	571	Weekday Days	15	High Hour	Day 06, Hour 15, Count 146	
Roadway	1.098	Weekend Davs	8			



For Month: November 2012 Lake County Station A-008 Ascending Direction: North Location ID: 24-3-1
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA

US 93, 0.5 miles south of Ravalli N-5 (C000005) MP 26.3

Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					3,259		3,265
South-Bound					3,357		2,961
Roadway					6,616		6,226
	4	5	6	7	8	9	10
North-Bound	2,482	3,153	3,111	3,226	2,870	3,084	2,555
South-Bound	2,518	3,196	3,378	3,385	3,005	2,894	2,481
Roadway	5,000	6,349	6,489	6,611	5,875	5,978	5,036
	11	12	13	14	15	16	17/
North-Bound	2,325	2,736	3,043	3,105	3,337	3,753	3,374
South-Bound	2,304	2,959	3,103	3,108	3,482	4,051	3,374
Roadway	4,629	5,695	6,146	6,213	6,819	7,804	6,748
	18	19	20	21/	22	23	24
North-Bound	2,947	3,080	3,634	4,441	2,497	3,335	2,744
South-Bound	2,445	3,006	3,160	3,773	2,685	3,280	3,050
Roadway	5,392	6,086	6,794	8,214	5,182	6,615	5,794
	25 /	26	27/	28	29 /	30	
North-Bound	2,570	2,804	2,912	2,179	3,038	3,214	
South-Bound	3,542	2,946	2,924	2,072	3,018	3,233	
Roadway	6,112	5,750	5,836	4,251	6,056	6,447	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	2,581	2,943	3,175	3,238	3,000	3,347	2,985
South-Bound	2,702	3,027	3,141	3,085	3,109	3,365	2,967
Roadway	5,283	5,970	6,316	6,322	6,110	6,711	5,951
			Avg W		Avg Weekend		
North-Bound			3,0	189			2,783
South-Bound			3,0				2,835
Roadway			6,1	80			5,617

Monthly Traffic Summary

Avg Daily Trai	ffic	Days Reported			High Volumes
North-Bound	3,038	All Days	29	3 ,	Day 21, Count 8214
South-Bound	3,057	Weekday Days	17	High Hour	Day 16, Hour 17, Count 725
Roadway	6,095	Weekend Days	8		



For Month: November 2012 Cascade County Station A-009 Ascending Direction: North Location ID: 07-1-17
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: UI

I-15, 7 miles west of Great Falls (C000015) RP 287.1 Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					4,657	5,049	4,075
South-Bound					5,065	5,585	4,467
Roadway					9,722	10,634	8,542
	4	5	6	7	8	9	10
North-Bound			4,512	4,760	3,353	1,787	2,169
South-Bound			4,726	4,570	3,495	2,080	2,376
Roadway			9,238	9,330	6,848	3,867	4,545
	11/	12	13/	14	15/	16	17/
North-Bound	2,635	3,974	4,001	4,287	4,571	5,424	4,382
South-Bound	2,444	3,668	4,129	4,442	4,448	5,345	4,176
Roadway	5,079	7,642	8,130	8,729	9,019	10,769	8,558
	18/	19	20	21/	22/	23	24
North-Bound	3,849	4,646	4,671	5,177	3,173	4,401	4,298
South-Bound	3,902	4,514	4,768	5,090	4,089	4,222	3,624
Roadway	7,751	9,160	9,439	10,267	7,262	8,623	7,922
	25 /	26	27	28	29/	30	
North-Bound	3,896	4,010	4,092	4,146	4,394	O O /	
South-Bound	3,505	4,089	4,158	4,146	4,157		
Roadway	7,401	8,099	8,250	8,292	8,551		
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	3,460	4,210	4,319	4,593	4,030	4,165	3,731
South-Bound	3,284	4,090	4,445	4,562	4,251	4,308	3,661
Roadway	6,744	8,300	8,764	9,155	8,280	8,473	7,392
·			Avg W		Avg Weekend		
North-Bound			4,2		3,596		
South-Bound			4,3		3,473		
Roadway			8,6		7,068		

Monthly Traffic Summary

Avg Daily Trai	ffic	Days Reported			High Volumes
North-Bound	4,073	All Days	27	High Day	Day 16, Count 10769
South-Bound	4,086	Weekday Days	16	High Hour	Day 16, Hour 16, Count 989
Roadway	8,158	Weekend Days	7		



For Month: November 2012 Roosevelt County Station A-010 Ascending Direction: East Location ID: 43-3-4
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA

US-2, 2 miles east of Wolf Point N-1 (C000001) RP 592.7 Directional Split E: 51% / W: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
East-Bound West-Bound Roadway					1,693 1,638 3,331	1,610 1,603 3,213	1,147 1,131 2,278
East-Bound West-Bound Roadway	4	5	6	7	8	9	10
East-Bound West-Bound Roadway	11	12	13	14	15	16	17
East-Bound West-Bound Roadway	18	19	1,686 1,777 3,463	1,736 1,915 3,651	652 672 1,324	1,085 1,046 2,131	812 780 1,592
East-Bound West-Bound Roadway	1,109 766 1,875	1,473 1,356 2,829	1,466 1,397 2,863	1,553 1,557 3,110	1,409 1,420 2,829	1,503 1,603 3,106	
East-Bound West-Bound Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SA
East-Bound	1,109	1,473	1,576	1,645	1,251	1,399	980
West-Bound	766	1,356	1,587	1,736	1,243	1,417	950
Roadway	1,875	2,829	3,163	3,381	2,495	2,817	1,93
			Avg W		Avg Weeken		
East-Bound			1,4		1,04		
West-Bound			1,4		86		
Roadway			2,9)67			1,90

Monthly Traffic Summary

Avg Daily	Avg Daily Traffic Days Reported			High Volumes		
East-Bound	1,348	All Days	14	High Day	Day 21, Count 3651	
West-Bound	1,294	Weekday Days	8	High Hour	Day 20, Hour 16, Count 339	
Roadway	2,642	Weekend Days	3			



For Month: November 2012 Fergus County Station A-012 Ascending Direction: East Location ID: 14-6-4
Functional Class: Principal Arterial - Rur

Traffic Factor Group: RPA
US-87/MT-200, 6 miles west of Lewistown N-57 (C000057) RP 76.3

Directional Split E: 46% / W: 54%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					1,130	1,385	985
West-Bound					1,301	1,468	1,102
Roadway					2,431	2,853	2,087
	4	5	6	7	8	9	10
East-Bound	831	1,094	1,168	1,223	724	201	164
West-Bound	914	1,245	1,307	1,409	903	378	316
Roadway	1,745	2,339	2,475	2,632	1,627	579	480
	11	12	13	14	15	16	17
East-Bound	212	687	999	1,069	1,070	1,159	854
West-Bound	429	847	1,120	1,218	1,301	1,473	1,089
Roadway	641	1,534	2,119	2,287	2,371	2,632	1,943
	18	19	20	21	22	23	24
East-Bound	840	985		1,312	 729	944	 844
West-Bound	945	1,263		1,513	836	1,117	1,037
Roadway	1,785	2,248		2,825	1,565	2,061	1,881
	25	26	27	28	29	30	
East-Bound	799	1,047	1,079	1,034	930	972	
West-Bound	1,051	1,107	1,144	1,175	1,078	1,210	
Roadway	1,850	2,154	2,223	2,209	2,008	2,182	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	671	953	1,082	1,160	917	932	712
West-Bound	835	1,116	1,190	1,329	1,084	1,129 2,061	886
Roadway	1,505	2,069					1,598
			Avg W		Avg Weekend		
East-Bound			1,0		692		
West-Bound				180			861
Roadway			2,2		1,552		

Monthly Traffic Summary

Avg Daily Traffi	ic	Days Reported		High Volumes		
East-Bound	918	All Days	29	3 ,	Day 02, Count 2853	
West-Bound	1,081	Weekday Days	16	High Hour	Day 02, Hour 16, Count 254	
Roadway	1,999	Weekend Days	8			



For Month: November 2012 Fergus County Station A-013 Ascending Direction: East Location ID: 14-6-7
Functional Class: Minor Arterial - Rur

Traffic Factor Group: RMA

Brooks US-191, 7 miles north of Lewistown P-43 (C000043) RP 9.5 Directional Split $\,$ E: 49% / W: 51%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					784		864
West-Bound					838		836
Roadway					1,622		1,700
	4	5	6	7	8	9	10
East-Bound	533	790	778	778	511	302	316
West-Bound	623	779	773	886	546	287	295
Roadway	1,156	1,569	1,551	1,664	1,057	589	611
	11	12	13	14	15	16	17
East-Bound	341	533	701	796	766	819	620
West-Bound	355	520	705	798	826	792	627
Roadway	696	1,053	1,406	1,594	1,592	1,611	1,247
	18	19	20	21/	22	23	24
East-Bound	530	735		829	 525	689	
West-Bound	555	776		777	500	703	592
Roadway	1,085	1,511		1,606	1,025	1,392	1,103
	25	26	27	28	29	30	
East-Bound	387	603	 674	685	650	683	
West-Bound	533	597	644	699	680	740	
Roadway	920	1,200	1,318	1,384	1,330	1,423	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	448	665	718	772	647	623	578
West-Bound	517	668	707	790	678	631 1,254	588
Roadway	964	1,333	1,333 1,425 1,562 1,325				1,165
			Avg W		Avg Weekend		
East-Bound			701				513
West-Bound			71	11			553
Roadway			1,4	111			1,065

Monthly Traffic Summary

Avg Daily Traf	fic	Days Reported			High Volumes
East-Bound	636	All Days	28	High Day	Day 03, Count 1700
West-Bound	654	Weekday Days	16	High Hour	Day 19, Hour 17, Count 162
Roadway	1,290	Weekend Days	8		



For Month: November 2012 Beaverhead County Station A-014 Ascending Direction: West Location ID: 01-4-7
Functional Class: Minor Arterial - Rur

Traffic Factor Group: RMA

S-278, 7 miles southwest of Dillon (C000278) RP 3.4 Directional Split $\,$ E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
West-Bound					474	515	462
East-Bound					472	506	445
Roadway					946	1,021	907
	4	5	6	7	8	9	10
West-Bound	382	442	485	464	414	366	355
East-Bound	430	443	484	459	408	368	325
Roadway	812	885	969	923	822	734	680
	11	12	13	14	15	16	17/
West-Bound	374	411	428	456	483	514	412
East-Bound	363	429	424	441	495	481	384
Roadway	737	840	852	897	978	995	796
	18	19	20	21/	22/	23/	24
West-Bound	388	495	470	 542	348	480	466
East-Bound	422	514	455	449	309	501	479
Roadway	810	1,009	925	991	657	981	945
	25	26	27	28	29 /	30	
West-Bound	367	382	350	388	410	467	
East-Bound	456	409	353	399	415	437	
Roadway	823	791	703	787	825	904	
West-Bound							
East-Bound							
Roadway							
Hoadway	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
West-Bound	378	433	433	463	426	468	424
East-Bound	418	449	429	437	420	459	408
Roadway	796	881	862	900	846	927	832
· · · · · · · · · · · · · · · · · · ·	700	30.		721	Avg Weekend		
West-Bound			Avg Weekday 439				401
East-Bound			434				413
Roadway				72			814

Monthly Traffic Summary

Avg Daily Traft	ic	Days Reported		High Volumes		
West-Bound	432	All Days	30	BO High Day Day 02, Cou		
East-Bound	431	Weekday Days	17	High Hour	Day 15, Hour 17, Count 100	
Roadway	863	Weekend Days	8			



For Month: November 2012 Missoula County Station A-015 Ascending Direction: East Location ID: 32-4-1
Functional Class: Principal Arterial - Rur

Traffic Factor Group: RPA

MT-200, 4 miles northeast of Bonner N-24 (C000024) RP 5.1 Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					1,915		1,974
West-Bound					1,894		1,767
Roadway					3,809		3,741
	4	5	6	7	8	9	10
East-Bound	1,605	1,940	1,857	1,932	1,621	1,730	1,590
West-Bound	2,000	1,880	1,953	2,004	1,676	1,443	1,434
Roadway	3,605	3,820	3,810	3,936	3,297	3,173	3,024
	11	12	13	14	15	16	17/
East-Bound	1,344	1,612	1,690		1,890	2,258	2,110
West-Bound	1,570	1,714	1,684		2,011	2,659	2,285
Roadway	2,914	3,326	3,374		3,901	4,917	4,395
	18	19	20	21	22	23	24
East-Bound	2,338	1,928	2,161	2,662		1,984	1,766
West-Bound	1,820	1,916	2,068	2,435	1,575	1,965	2,145
Roadway	4,158	3,844	4,229	5,097	3,163	3,949	3,911
	25	26	27	28	29/	30	
East-Bound	1,807	1,605	1,538	1,571	1,492	1,657	
West-Bound	2,414	1,589	1,531	1,556	1,608	1,599	
Roadway	4,221	3,194	3,069	3,127	3,100	3,256	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	1,774	1,771	1,812	2,055	1,701	1,907	1,860
West-Bound	1,951	1,775	1,809	1,998	1,753	1,917	1,908
Roadway	3,725	3,546	3,621	4,053	3,454	3,824	3,768
			Avg W		Avg Weekend		
East-Bound			1,8		1,817		
West-Bound			1,8		1,930		
Roadway			3,6	669			3,747

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
East-Bound	1,840	All Days	28	High Day	Day 21, Count 5097	
West-Bound	1,873	Weekday Days	16	High Hour	Day 21, Hour 15, Count 484	
Roadway	3,713	Weekend Days	8			



For Month: November 2012 Gallatin County Station A-018 Ascending Direction: East Location ID: 16-5-1
Functional Class: Principal Arterial - Rur

Directional Split E: 51% / W: 49%

Traffic Factor Group: REC US-20, 5 miles west of US 191 West Yellowstone N-12 (C000012) RP 4.2

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					740		796
West-Bound					750		737
Roadway					1,490		1,533
	4	5	6	7	8	9	10
East-Bound	714	710	722	732	640	482	412
West-Bound	716	632	649	742	631	473	377
Roadway	1,430	1,342	1,371	1,474	1,271	955	789
	11	12	13/	14	15	16	17
East-Bound	482	600	586	545	600	626	672
West-Bound	446	450	519	536	622	702	651
Roadway	928	1,050	1,105	1,081	1,222	1,328	1,323
	18	19	20	21/	22	23/	24
East-Bound	572	698	753	923	 425	709	 742
West-Bound	559	629	803	978	412	635	846
Roadway	1,131	1,327	1,556	1,901	837	1,344	1,588
	25 /	26	27	28	29 /	30	
East-Bound	831	646	646	598	546	510	
West-Bound	687	459	462	489	512	543	
Roadway	1,518	1,105	1,108	1,087	1,058	1,053	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	650	664	677	700	590	582	656
West-Bound	602	543	608	686	585	588	653
Roadway	1,252	1,206	1,285	1,386	1,176	1,170	1,308
			Avg W		Avg Weekend		
East-Bound			658				653
West-Bound				06			628
Roadway			1,2	263			1,280

Monthly Traffic Summary

Avg Daily	Traffic	Days Reported	1	High Volumes		
East-Bound	646	All Days	29	High Day	Day 21, Count 1901	
West-Bound	609	Weekday Days	17	High Hour	Day 25, Hour 13, Count 176	
Roadway	1,255	Weekend Days	8			



For Month: November 2012 Gallatin County

Station A-019

Location ID: 16-5-2 Functional Class: Principal Arterial - Rur **Traffic Factor Group: REC**

US-191/US-287, 7.7 miles north of West Yellowstone N-50 (C000050) RP 7.8 **Ascending Direction: North** Directional Split S: 48% / N: 52%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					804		814
South-Bound					789		779
Roadway					1,593		1,593
	4	5	6	7	8	9	10
North-Bound	816	809	871	802	761	543	465
South-Bound	695	683	780	809	710	496	440
Roadway	1,511	1,492	1,651	1,611	1,471	1,039	905
	11/	12/	13/	14	15/	16	17/
North-Bound	537	649	665	655	746	740	705
South-Bound	484	536	615	643	737	821	774
Roadway	1,021	1,185	1,280	1,298	1,483	1,561	1,479
	18	19	20	21/	22/	23	24
North-Bound	614	748	806		472	728	866
South-Bound	656	748	927		476	629	737
Roadway	1,270	1,496	1,733		948	1,357	1,603
	25 /	26	27/	28	29/	30	
North-Bound	975	735		731	670	612	
South-Bound	607	541		631	630	622	
Roadway	1,582	1,276		1,362	1,300	1,234	
-							
North-Bound							
South-Bound							
Roadway							
,	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	736	735	781	729	691	656	713
South-Bound	611	627	774	694	668	642	683
Roadway	1,346	1,362	1,555	1,424	1,359	1,298	1,395
			Avg W		Avg Weekend		
North-Bound			_	34			725
South-Bound			69				647
Roadway			1,425				1,371

Monthly Traffic Summary

Avg Daily Trai	ffic	Days Reported		High Volumes		
North-Bound	720	All Days	27	High Day	Day 20, Count 1733	
South-Bound	671	Weekday Days	15	High Hour	Day 25, Hour 13, Count 180	
Roadway	1,391	Weekend Days	8			



For Month: November 2012 Park County Station A-020 Ascending Direction: North Location ID: 34-3-2 Functional Class: Principal Arterial - Rur

Traffic Factor Group: REC US-89, 17 miles north of Gardiner N-11 (C000011) RP 16.8

Ascending Direction: North

Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					590		646
South-Bound					530		681
Roadway					1,120		1,327
	4	5	6	7	8	9	10
North-Bound	494	466	568	549	506	345	328
South-Bound	437	525	586	516	477	336	372
Roadway	931	991	1,154	1,065	983	681	700
	11	12	13	14	15	16	17/
North-Bound	382	417	499	483	302	558	510
South-Bound	374	453	491	492	510	514	536
Roadway	756	870	990	975	1,072	1,072	1,046
	18	19/	20	21	22	23	24
North-Bound	350	/	523	 /	 370	607	 524
South-Bound	395		556		394	675	491
Roadway	745		1,079		764	1,282	1,015
	25	26	27	28	29/	30/	
North-Bound	408	392	394	458	449	456	
South-Bound	346	409	413	473	438	462	
Roadway	754	801	807	931	887	918	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	409	425	496	497	495	492	502
South-Bound	388	462	512	494	470	497	520
Roadway	797	887	1,008	990	965	988	1,022
			Avg W		Avg Weekend		
North-Bound			47		456		
South-Bound			48		454		
Roadway			96				910

Monthly Traffic Summary

Avg Daily Traft	fic	Days Reported		High Volumes		
North-Bound	474	All Days	27	High Day	Day 03, Count 1327	
South-Bound	478	Weekday Days	15	High Hour	Day 23, Hour 15, Count 124	
Roadway	951	Weekend Days	8			



For Month: November 2012 Lewis and Clark County Station A-021 Ascending Direction: East Functional Class: Principal Arterial - Urb
Traffic Factor Group: UPA

Location ID: 25-7C-13

US-12, on MT. Ave btwn Blgs St/Msla St, Helena N-8 (C000008) RP 42.8 Directional Split $\,$ E: 46% / W: 54%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					9,556		7,502
West-Bound					11,307		8,637
Roadway					20,863		16,139
	4	5	6	7	8	9	10
East-Bound	5,863	9,407	9,348	9,808	8,141	7,882	6,408
West-Bound	6,613	10,791	10,820	11,444	9,585	8,998	7,310
Roadway	12,476	20,198	20,168	21,252	17,726	16,880	13,718
	11/	12/	13/	14	15	16	17/
East-Bound	5,256	8,213	9,944	10,020	9,943	10,518	7,411
West-Bound	6,172	9,430	11,668	11,462	11,432	12,269	8,176
Roadway	11,428	17,643	21,612	21,482	21,375	22,787	15,587
	18	19	20	21	22	23	24
East-Bound	6,023	9,776	10,137	9,933	4,081	8,146	 6,283
West-Bound	6,771	10,902	11,788	11,597	4,773	9,460	7,229
Roadway	12,794	20,678	21,925	21,530	8,854	17,606	13,512
	25	26	27/	28	29	30	
East-Bound	5,421	9,255	9,524	9,648	9,475	10,292	
West-Bound	6,172	10,788	11,167	10,979	10,818	12,094	
Roadway	11,593	20,043	20,691	20,627	20,293	22,386	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	5,641	9,163	9,738	9,852	8,239	9,210	6,901
West-Bound	6,432	10,478	11,361	11,371	9,583	10,705	7,838
Roadway	12,073	19,641	21,099	21,223	17,822	19,915	14,739
			Avg W		Avg Weekend		
East-Bound			9,2		6,271		
West-Bound			•	698			7,135
Roadway			19,		13,406		

Monthly Traffic Summary

Avg Daily	Traffic	Days Reported			High Volumes
East-Bound	8,392	All Days	29	High Day	Day 16, Count 22787
West-Bound	9,681	Weekday Days	17	High Hour	Day 16, Hour 15, Count 1956
Roadway	18,073	Weekend Days	8		



For Month: November 2012 Custer County Station A-022 Ascending Direction: North Location ID: 09-2-16 Functional Class: Minor Arterial - Rur

Traffic Factor Group: RMA MT-59, 20 miles north of Miles City P-18 (C000018) RP 14.0

Directional Split S: 51% / N: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					212		181
South-Bound					208		178
Roadway					420		359
	4	5	6	7	8	9	10
North-Bound	111	198	187	212	179	112	61
South-Bound	159	233	201	219	166	98	77
Roadway	270	431	388	431	345	210	138
	11	12	13/	14	15	16	17/
North-Bound	83	130	222	155	211	230	157
South-Bound	120	127	205	178	217	220	138
Roadway	203	257	427	333	428	450	295
	18	19	20	21/	22	23/	24
North-Bound	126	218	232		<u>—</u> 118	163	137
South-Bound	145	223	244	202	132	161	154
Roadway	271	441	476	446	250	324	291
	25 /	26	27/	28 /	29 /	30	
North-Bound	124	167	200	160	146	193	
South-Bound	183	176	208	161	162	194	
Roadway	307	343	408	321	308	387	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	111	178	210	193	173	175	134
South-Bound	152	190	215	190	177	168	137
Roadway	263	368 425 383 350				343	271
		Avg Weekday					Avg Weekend
North-Bound			189				123
South-Bound			19		145		
Roadway			38	32			267

Monthly Traffic Summary

Avg Daily Trat	ffic	Days Reported		High Volumes		
North-Bound	168	All Days	29	High Day	Day 20, Count 476	
South-Bound	176	Weekday Days	17	High Hour	Day 16, Hour 16, Count 49	
Roadway	343	Weekend Days	8			



For Month: November 2012 Blaine County Station A-023 Ascending Direction: North Location ID: 03-4-3
Functional Class: Major Collector - Rur
Traffic Factor Group: RMC
S-241, 2.5 miles north of Harlem (C000241) RP 3.1

Directional Split S: 51% / N: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					195		151
South-Bound					228		164
Roadway					423		315
	4	5	6	7	8	9	10
North-Bound	137	220	184	195	175	63	79
South-Bound	151	236	195	218	184	80	97
Roadway	288	456	379	413	359	143	176
	11	12	13/	14	15	16	17/
North-Bound	90	167	196	193	203	197	160
South-Bound	83	162	188	204	223	206	162
Roadway	173	329	384	397	426	403	322
	18	19/	20/	21/	22	23/	24
North-Bound	147	179	197		 111	184	206
South-Bound	136	180	204	194	171	219	189
Roadway	283	359	401	365	282	403	395
	25	26	27	28	29	30	
North-Bound	163	201	<u> </u>	197	190	190	
South-Bound	120	200	215	204	204	204	
Roadway	283	401	430	401	402	394	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	134	192	198	189	176	159	149
South-Bound	123	195	201	205	202	177	153
Roadway	257	386	399	394	378	336	302
			Avg Weekday				Avg Weekend
North-Bound			189				142
South-Bound			201				138
Roadway			38	39			280

Monthly Traffic Summary

Avg Daily Traff	ic	Days Reported		High Volumes		
North-Bound	171	All Days	29	High Day	Day 05, Count 456	
South-Bound	179	Weekday Days	17	High Hour	Day 19, Hour 09, Count 50	
Roadway	350	Weekend Days	8			



For Month: November 2012 Flathead County Station A-024 Ascending Direction: East Location ID: 15-7B-1
Functional Class: Principal Arterial - Rur

Traffic Factor Group: UPA

US-2, 1.3 miles west of Kalispell N-1 (C000001) RP 118.8 $\,$

Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					4,405		3,641
West-Bound					4,542		3,737
Roadway					8,947		7,378
	4	5	6	7	8	9	10
East-Bound	3,004	4,419	4,534	4,517	4,341	4,324	3,556
West-Bound	3,059	4,437	4,656	4,575	4,399	4,337	3,607
Roadway	6,063	8,856	9,190	9,092	8,740	8,661	7,163
	11	12	13	14	15	16	17/
East-Bound	2,994	4,132	4,361	4,430			3,756
West-Bound	2,981	4,158	4,391	4,477			3,784
Roadway	5,975	8,290	8,752	8,907			7,540
	18	19	20	21/	22	23	24
East-Bound	3,234	4,343	4,586	4,615	3,238	4,049	3,571
West-Bound	3,239	4,396	4,708	4,901	3,221	4,245	3,544
Roadway	6,473	8,739	9,294	9,516	6,459	8,294	7,115
	25	26	27	28	29 /	30	
East-Bound	3,260					4,328	
West-Bound	3,040					4,401	
Roadway	6,300					8,729	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	3,123	4,298	4,494	4,521	3,995	4,234	3,631
West-Bound	3,080	4,330	4,585	4,651 9,172	4,054 8,049	4,328	3,668
Roadway	6,203	8,628	9,079	8,561	7,299		
			Avg W		Avg Weekend		
East-Bound			4,3		3,377		
West-Bound			4,4			3,374	
Roadway			8,7	32			6,751

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
East-Bound	4,042	All Days	23	High Day	Day 21, Count 9516
West-Bound	4,099	Weekday Days	12	High Hour	Day 14, Hour 17, Count 884
Roadway	8,142	Weekend Days	8		



For Month: November 2012 Big Horn County Station A-026 Ascending Direction: North Location ID: 02-8-3
Functional Class: Major Collector - Rur
Traffic Factor Group: RMC
S-314, near Decker (C000314) RP 1.5
Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					480	480	307
South-Bound					492	497	328
Roadway					972	977	635
	4	5	6	7	8	9	10
North-Bound							
South-Bound							
Roadway							
	11/	12	13/	14	15	16	17/
North-Bound				451	479	468	332
South-Bound				454	493	491	325
Roadway				905	972	959	657
	18	19	20	21	22	23	24
North-Bound	279	377	457	464	231	377	346
South-Bound	287	381	468	482	243	376	326
Roadway	566	758	925	946	474	753	672
	25/	26	27/	28	29/	30/	
North-Bound	271	353	433	519	445	468	
South-Bound	270	378	432	510	428	473	
Roadway	541	731	865	1,029	873	941	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	275	365	445	478	409	448	328
South-Bound	279	380	450	482	414	459	326
Roadway	554	745	895	960	823	908	655
			Avg W		Avg Weekend		
North-Bound			424				302
South-Bound			43				303
Roadway			85	56			605

Monthly Traffic Summary

Avg Daily Traft	fic	Days Reported		High Volumes		
North-Bound	393	All Days	20	High Day	Day 28, Count 1029	
South-Bound	399	Weekday Days	11	High Hour	Day 26, Hour 06, Count 127	
Roadway	791	Weekend Days	5			



For Month: November 2012 Fergus County Station A-027

Ascending Direction: North

Traffic Factor Group: RPA
US-191, 3 miles north of US-191/MT-19 junction N-61 (C000061) RP 69.6
Directional Split S: 51% / N: 49%

Location ID: 14-4-6

Functional Class: Principal Arterial - Rur

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					325		401
South-Bound					395		383
Roadway					720		784
	4	5	6	7	8	9	10
North-Bound	331	295	316	352	207	127	104
South-Bound	366	299	327	444	312	130	119
Roadway	697	594	643	796	519	257	223
	11/	12/	13/	14	15	16	17/
North-Bound	178	268	246	272	287	413	312
South-Bound	171	218	231	279	320	379	284
Roadway	349	486	477	551	607	792	596
	18	19	20/	21	22/	23	24
North-Bound	298	289		520	190	282	307
South-Bound	352	274		435	259	314	353
Roadway	650	563		955	449	596	660
	25 /	26	27/	28	29/	30	
North-Bound	373	222	235	269	246	225	
South-Bound	436	211	201	247	272	292	
Roadway	809	433	436	516	518	517	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	295	269	266	353	251	262	281
South-Bound	331	251	253	351	312	279	285
Roadway	626	519	519	705	563	541	566
_			Avg W		Avg Weekend		
North-Bound			28		288		
South-Bound				92			308
Roadway			57			596	

Monthly Traffic Summary

Avg Daily Traft	fic	Days Reported		High Volumes		
North-Bound	282	All Days	28	High Day	Day 21, Count 955	
South-Bound	295	Weekday Days	16	High Hour	Day 25, Hour 14, Count 107	
Roadway	577	Weekend Days	8			



For Month: November 2012 Cascade County Station A-028 Ascending Direction: North Location ID: 07-1-18 Functional Class: Major Collector - Rur

State Highway X-07611, 7 miles west of Great Falls (C007611) RP 3.8

Traffic Factor Group: RMC

Directional Split S: 52% / N: 48%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					1,565	1,668	1,416
South-Bound					1,687	1,801	1,479
Roadway					3,252	3,469	2,895
	4	5	6	7	8	9	10
North-Bound	1,155	1,463	1,591	1,721	1,142	511	490
South-Bound	1,184	1,602	1,730	1,839	1,340	806	745
Roadway	2,339	3,065	3,321	3,560	2,482	1,317	1,235
	11	12/	13	14	15/	16	17/
North-Bound	523	1,065	1,349		1,435	1,646	1,390
South-Bound	763	1,184	1,441		1,568	1,760	1,446
Roadway	1,286	2,249	2,790		3,003	3,406	2,836
	18	19	20	21	22	23	24
North-Bound	1,048	1,555	1,391	1,639	1,063	1,318	1,141
South-Bound	1,125	1,685	1,462	1,663	1,131	1,316	1,145
Roadway	2,173	3,240	2,853	3,302	2,194	2,634	2,286
	25	26	27/	28	29	30	
North-Bound	886	1,420	1,414	1,574	1,495	1,617	
South-Bound	930	1,473	1,482	1,641	1,566	1,714	
Roadway	1,816	2,893	2,896	3,215	3,061	3,331	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	903	1,376	1,436	1,645	1,340	1,352	1,109
South-Bound	1,001	1,486	1,529	1,714	1,458	1,479	1,204
Roadway	1,904	2,862	2,965	3,359	2,798	2,831	2,313
			Avg W		Avg Weekend		
North-Bound		1,449					1,006
South-Bound			1,5	547			1,103
Roadway			2,9	96			2,109

Monthly Traffic Summary

Avg Daily	Traffic	Days Reported			High Volumes
North-Bound South-Bound	1,309 1,410	_	29 16	High Day High Hour	Day 07, Count 3560
Roadway	2,719	Weekend Days	8	nign nour	Day 07, Hour 16, Count 318



For Month: November 2012 Yellowstone County Station A-029 Ascending Direction: North Location ID: 56-4A-35 Functional Class: Local - Rur Traffic Factor Group: RMC

State Highway X-56683, 6 miles west of Billings (C056683) RP 2.9 Directional Split S: 48% / N: 52%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound							1,645
South-Bound							1,521
Roadway							3,166
	4	5	6	7	8	9	10
North-Bound	1,175	2,111	2,269	2,222	2,162	2,013	1,234
South-Bound	1,096	2,024	2,090	2,116	2,010	1,833	1,029
Roadway	2,271	4,135	4,359	4,338	4,172	3,846	2,263
	11	12	13	14	15	16	17/
North-Bound	925	1,855	2,004	2,015	1,988	2,360	1,614
South-Bound	843	1,781	1,845	1,909	1,926	2,198	1,489
Roadway	1,768	3,636	3,849	3,924	3,914	4,558	3,103
	18	19	20	21/	22	23	24
North-Bound	1,186	2,254	2,168	2,029	1,073	1,585	1,343
South-Bound	1,094	2,072	2,016	1,849	974	1,551	1,259
Roadway	2,280	4,326	4,184	3,878	2,047	3,136	2,602
	25	26	27/	28	29 /	30	
North-Bound	956	1,827	2,014	2,090	2,114	2,155	
South-Bound	905	1,710	1,941	1,963	1,991	2,098	
Roadway	1,861	3,537	3,955	4,053	4,105	4,253	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	1,061	2,012	2,114	2,089	1,834	2,028	1,459
South-Bound	985	1,897	1,973	1,959	1,725	1,920	1,325
Roadway	2,045	3,909 4,087 4,048 3,560				3,948	2,784
			Avg W		Avg Weekend		
North-Bound			2,0			1,260	
South-Bound			1,8				1,155
Roadway			3,9	01			2,415

Monthly Traffic Summary

Avg Daily Trat	fic	Days Reported			High Volumes
North-Bound	1,800	All Days	28	3 ,	Day 16, Count 4558
South-Bound	1,683	Weekday Days	16	High Hour	Day 07, Hour 17, Count 428
Roadway	3,483	Weekend Days	8		



For Month: November 2012 Custer County Station A-031 Ascending Direction: East Location ID: 09-2-1
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-94, 8 miles west of Miles City (C000094) RP 130.85

Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					2,581		2,359
West-Bound					2,638		2,299
Roadway					5,219		4,658
	4	5	6	7	8	9	10
East-Bound	2,638	2,572	2,698	2,744	2,454	1,777	1,075
West-Bound	2,132	2,389	2,349	2,794	2,880	2,083	1,041
Roadway	4,770	4,961	5,047	5,538	5,334	3,860	2,116
	11	12	13/	14	15	16	17/
East-Bound	1,931	2,252	2,321	2,394	2,401	2,560	2,310
West-Bound	1,428	1,909	2,336	2,501	2,665	3,342	2,581
Roadway	3,359	4,161	4,657	4,895	5,066	5,902	4,891
	18	19	20	21	22	23	24
East-Bound	2,560	2,362	<u>2,781</u>	3,234	1,608	2,005	2,576
West-Bound	2,362	2,438	3,060	4,172	1,722	1,966	2,265
Roadway	4,922	4,800	5,841	7,406	3,330	3,971	4,841
	25	26	27/	28	29	30	
East-Bound	3,704	2,741	<u></u>	2,406	<u>2,162</u>	2,284	
West-Bound	2,779	1,877	1,925	2,170	2,322	2,736	
Roadway	6,483	4,618	4,541	4,576	4,484	5,020	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	2,708	2,482	2,604	2,695	2,241	2,157	2,080
West-Bound	2,175	2,153	2,418	2,909	2,445	2,532	2,047
Roadway	4,884	4,635 5,022 5,604 4,687				4,688	4,127
			Avg W		Avg Weekend		
East-Bound			2,5		2,394		
West-Bound			2,4		2,111		
Roadway			4,9				4,506

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
East-Bound West-Bound	2,424 2,383	All Days Weekday Days	29 17	High Day High Hour	Day 21, Count 7406 Day 25, Hour 13, Count 655
Roadway	4,807	Weekend Days	8		



For Month: November 2012 Cascade County Station A-032 Ascending Direction: South Location ID: 07-2A-118
Functional Class: Minor Arterial - Urb

Traffic Factor Group: UMC

U-5217, (25th St North) btwn 4th Ave/5th Ave, Great Falls (C005217)
Directional Split S: 100%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
South-Bound					3,918		2,755
North-Bound							
Roadway					3,918		2,755
	4	5	6	7	8	9	10
South-Bound	2,296	3,905	3,899	3,992	3,510	3,140	2,248
North-Bound							
Roadway	2,296	3,905	3,899	3,992	3,510	3,140	2,248
	11/	12	13	14/	15/	16/	17/
South-Bound	1,965	3,380	3,776	3,876	3,969	3,940	2,769
North-Bound							
Roadway	1,965	3,380	3,776	3,876	3,969	3,940	2,769
	18	19	20 /	21 /	22 /	23 /	24 /
South-Bound	2,300	3,953	4,097	4,043	2,067	2,749	2,480
North-Bound	0.000	0.050	4.007	4.040	0.007	0.740	0.400
Roadway	2,300	3,953	4,097	4,043	2,067	2,749	2,480
	25	26	27 /	28	29	30	
South-Bound	2,020	3,761	3,883	3,962	3,984	4,183	
North-Bound	2.020	2.761	2 002	2.060	2.004	4 100	
Roadway	2,020	3,761	3,883	3,962	3,984	4,183	
South-Bound							
North-Bound							
Roadway							
Hoddway	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
South-Bound	2,145	3,750	3,914	3,968	3,490	3,503	2,563
North-Bound	2,143	3,730	0,514	0,300	5,730	0,000	2,303
Roadway	2,145	3,750	3,914	3,968	3,490	3,503	2,563
	, =		Avg W	,	Avg Weekend		
South-Bound			3,7		2,354		
North-Bound					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Roadway			3,7	'81			2,354

Monthly Traffic Summary

Avg Daily	/ Traffic	Days Reported		High Volumes		
South-Bound	3,333		29 17	, ,		
North-Bound Roadway	3,333	Weekday Days Weekend Days			Day 27, Hour 16, Count 362	



For Month: November 2012

Cascade County
Traffic Factor Group: UPA
Station A-033
US-89, (10th Ave South) btwn 9th St/10th St,Great Falls N-60 (C000060) RP 94.7

Station A-U33 US-89, (10th Ave South) btwn 9th St/10th St,Great Falls N-60 (C000060) RP 94.7 Ascending Direction: North Directional Split S: 51% / N: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					19,223		17,198
South-Bound					19,663		18,394
Roadway					38,886		35,592
	4	5	6	7	8	9	10
North-Bound	13,600	18,809	18,801	19,225	15,701	12,791	11,738
South-Bound	14,493	18,888	19,203	19,770	16,103	13,428	13,089
Roadway	28,093	37,697	38,004	38,995	31,804	26,219	24,827
,	11	12	13	14	15/	16	17/
North-Bound	10,982	16,092	17,896	18,777	19,050	20,556	16,530
South-Bound	12,215	16,620	18,612	19,165	19,533	21,548	17,677
Roadway	23,197	32,712	36,508	37,942	38,583	42,104	34,207
	18	19	20/	21/	22/	23/	24
North-Bound	13,382	18,642	19,340	19,965	11,374	19,716	15,482
South-Bound	14,323	19,132	20,236	20,878	12,860	21,683	16,702
Roadway	27,705	37,774	39,576	40,843	24,234	41,399	32,184
	25	26	27/	28	29/	30	
North-Bound	12,001	17,578	18,012	18,428	18,606	20,974	
South-Bound	12,546	17,862	18,483	18,871	18,938	21,437	
Roadway	24,547	35,440	36,495	37,299	37,544	42,411	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	12,491	17,780	18,512	19,099	16,791	18,509	15,237
South-Bound	13,394	18,126	19,134	19,671	17,419	19,524	16,466
Roadway	25,886	35,906	37,646	38,770	34,210	38,033	31,703
			Avg W		Avg Weekend		
North-Bound			18,046				13,864
South-Bound			18,	588			14,930
Roadway			36,	633			28,795

Monthly Traffic Summary

Avg Daily Tra	affic	Days Reported			High Volumes
North-Bound	16,917	All Days	29	High Day	Day 30, Count 42411
South-Bound	17,676	Weekday Days	17	High Hour	Day 21, Hour 12, Count 3345
Roadway	34,593	Weekend Days	8		

* NOTES-- None

Location ID: 07-2A-11

Functional Class: Principal Arterial - Urb



For Month: November 2012 Missoula County Station A-035 Ascending Direction: East Location ID: 32-3B-2
Functional Class: Major Collector - Rur
Traffic Factor Group: RMC

S-210, 3 miles southeast of Turah (C000210) RP 3.6

Directional Split E: 51% / W: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					467		361
West-Bound					439		361
Roadway					906		722
	4	5	6	7	8	9	10
East-Bound	374						
West-Bound	346						
Roadway	720						
	11/	12	13	14	15	16	17/
East-Bound					463	469	365
West-Bound					426	460	345
Roadway					889	929	710
	18/	19/	20	21/	22	23	24
East-Bound	353	422					
West-Bound	343	412					
Roadway	696	834					
	25/	26	27/	28	29	30/	
East-Bound				448	438	496	
West-Bound				429	421	459	
Roadway				877	859	955	
,							
East-Bound							
West-Bound							
Roadway							
•	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	364	422		448	456	483	363
West-Bound	345	412		429	429	460	353
Roadway	708	834		877	885	942	716
			Avg W		Avg Weekend		
East-Bound							364
West-Bound							349
Roadway							712

Monthly Traffic Summary

Avg Daily Traff	ic	Days Reported			High Volumes
East-Bound	423	All Days	11	High Day	Day 30, Count 955
West-Bound	405	Weekday Days	5	High Hour	Day 01, Hour 17, Count 108
Roadway	827	Weekend Days	4		



For Month: November 2012 Glacier County Station A-036 Ascending Direction: East Location ID: 18-4-4
Functional Class: Principal Arterial - Rur

Directional Split E: 50% / W: 50%

Traffic Factor Group: REC US-2, 2.3 miles west of Browning N-1 (C000001) RP 219.5

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					926		803
West-Bound					968		816
Roadway					1,894		1,619
	4	5	6	7	8	9	10
East-Bound	935	871	890	838	609	417	442
West-Bound	781	775	845	909	682	581	506
Roadway	1,716	1,646	1,735	1,747	1,291	998	948
	11	12	13	14	15	16	17
East-Bound	555	724	704	760	109	916	736
West-Bound	451	481	679	754	858	1,163	796
Roadway	1,006	1,205	1,383	1,514	1,647	2,079	1,532
	18	19	20	21	22	23	24
East-Bound	913	768			533	713	809
West-Bound	724	719	844	1,162	819	851	658
Roadway	1,637	1,487	1,624	2,083	1,352	1,564	1,467
	25	26	27	28	29	30	
East-Bound	1,266	819		721	693	771	
West-Bound	732	695		738	737	986	
Roadway	1,998	1,514		1,459	1,430	1,757	
Foot Down							
East-Bound West-Bound							
Roadway	Avg SUN	A 140N	A T.I.F.	Avg WED	Avg THU	Avec EDI	Ave CAT
Fact David	_	Avg MON	Avg TUE	_	_	Avg FRI	Avg SAT
East-Bound	917	796	791	810	710	704	698
West-Bound	672	668	789	891 1,701	813 1,523	895	694
Roadway	1,589	1,463	1,581	1,600	1,392		
			Avg W			Avg Weekend	
East-Bound			777				808
West-Bound			790				683
Roadway			1,5	67			1,491

Monthly Traffic Summary

Avg Daily Traf	fic	Days Reported			High Volumes
East-Bound	775	All Days	28	High Day	Day 21, Count 2083
West-Bound	775	Weekday Days	16	High Hour	Day 25, Hour 13, Count 239
Roadway	1,550	Weekend Days	8		



For Month: November 2012 Missoula County Station A-037 Ascending Direction: North Location ID: 32-3A-210 Functional Class: Principal Arterial - Urb

Traffic Factor Group: UPA U-8107, east end of Orange St Bridge in Missoula (C008107)

Directional Split S: 51% / N: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound							7,984
South-Bound							8,423
Roadway							16,407
	4	5	6	7	8	9	10
North-Bound	6,100	11,702	11,810	11,812	11,540	11,412	7,201
South-Bound	7,062	12,154	12,161	12,231	11,803	11,583	7,774
Roadway	13,162	23,856	23,971	24,043	23,343	22,995	14,975
_	11	12/	13/	14	15/	16/	17/
North-Bound	5,824	10,228	11,676	11,709	12,396	13,116	8,336
South-Bound	6,602	10,544	11,939	11,906	12,612	13,868	9,590
Roadway	12,426	20,772	23,615	23,615	25,008	26,984	17,926
	18	19	20	21	22	23	24
North-Bound	6,747	11,675	12,326	11,692	4,194	7,390	6,508
South-Bound	7,272	12,201	12,557	11,700	4,499	7,839	7,187
Roadway	14,019	23,876	24,883	23,392	8,693	15,229	13,695
	25	26	27	28	29 /	30	
North-Bound	5,557	11,096	 /	11,782	11,817	12,575	
South-Bound	6,731	11,296		12,109	12,106	12,803	
Roadway	12,288	22,392		23,891	23,923	25,378	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	6,057	11,175	11,937	11,749	9,987	11,123	7,507
South-Bound	6,917	11,549	12,219	11,987 23,735	10,255 20,242	11,523	8,244
Roadway	12,974	22,724	24,156	22,647	15,751		
			Avg W		Avg Weekend		
North-Bound			11,212				6,782
South-Bound			11,				7,581
Roadway			22,	714			14,363

Monthly Traffic Summary

Avg Daily Tra	affic	Days Reported			High Volumes
North-Bound	9,934	All Days	27	High Day	Day 16, Count 26984
South-Bound	10,385	Weekday Days	15	High Hour	Day 16, Hour 16, Count 2348
Roadway	20,318	Weekend Days	8		



For Month: November 2012 Garfield County Station A-038 Ascending Direction: East Location ID: 17-4-1
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA
MT-200, 1 mile west of Jordan N-57 (C000057) RP 209.8

Directional Split E: 48% / W: 52%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
East-Bound					1	2	3
West-Bound							
Roadway							
Hoadway	A				0		10
East-Bound	4	5	6	7	8	9	10
West-Bound							
Roadway							
Houdway	T T	10	19	11	16/	14	17/
East-Bound	11	12	13	14	15	16	196
West-Bound							262
Roadway							458
Houdway	10	10	20	21/	22	22	
East-Bound	18	19	20 244	278	136	23	24 249
West-Bound	276	257	289	422	182	209	209
Roadway	526	512	533	700	318	413	458
	25	26/		28			
East-Bound	377	221	27	171	29 179	30	
West-Bound	301	178	180	179	217	213	
Roadway	678	399	381	350	396	388	
- Induation,	0.0						
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	314	238	223	225	158	190	223
West-Bound	289	218	235	301	200	211	236
Roadway	602	456	457	525	357	401	458
			Avg W		Avg Weekend		
East-Bound			21		269		
West-Bound			239				263
Roadway			449				530

Monthly Traffic Summary

Avg Daily Traff	ic	Days Reported		High Volumes		
East-Bound	224	All Days	14	High Day	Day 21, Count 700	
West-Bound	241	Weekday Days	8	High Hour	Day 25, Hour 14, Count 83	
Roadway	465	Weekend Days	4			



For Month: November 2012 Pondera County Station A-039 Ascending Direction: North Location ID: 37-3-22 Functional Class: Minor Arterial - Rur Traffic Factor Group: REC

US-89, 5 miles north of Dupuyer P-3 (C000003) RP 81.5 Directional Split S: 52% / N: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					159		156
South-Bound					188		181
Roadway					347		337
	4	5	6	7	8	9	10
North-Bound	139	160	157	139	98	33	42
South-Bound	143	150	154	171	110	40	47
Roadway	282	310	311	310	208	73	89
	11/	12/	13/	14	15/	16	17
North-Bound	59	65	77	100	141	133	84
South-Bound	43	59	94	107	149	157	126
Roadway	102	124	171	207	290	290	210
	18	19	20/	21/	22/	23/	24
North-Bound	118	94		132	62	98	105
South-Bound	73	103		128	64	118	94
Roadway	191	197		260	126	216	199
_	25	26	27/	28/	29/	30	
North-Bound	86			112	103	105	
South-Bound	103			102	99	120	
Roadway	189			214	202	225	
•							
North-Bound							
South-Bound							
Roadway							
,	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	101	106	117	121	113	92	97
South-Bound	91	104	124	127	122	109	112
Roadway	191	210	241	248	235	201	209
•			Avg W		Avg Weekend		
North-Bound			11		99		
South-Bound			11				102
Roadway			23			200	

Monthly Traffic Summary

Avg Daily Traff	ic	Days Reported		High Volumes		
North-Bound	107	All Days	26	High Day	Day 01, Count 347	
South-Bound	113	Weekday Days	14	High Hour	Day 01, Hour 15, Count 37	
Roadway	219	Weekend Days	8			



For Month: November 2012 Lewis and Clark County Station A-040 Ascending Direction: North Location ID: 25-5-6
Functional Class: Major Collector - Rur
Traffic Factor Group: REC

State Highway X-81003, 2.5 miles north of Wolf Creek (C081003) RP 2.5

Directional Split S: 49% / N: 52%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					110		173
South-Bound					111		147
Roadway					221		320
	4	5	6	7	8	9	10
North-Bound	140	94	131	114	53	66	73
South-Bound	155	105	127	112	59	42	59
Roadway	295	199	258	226	112	108	132
	11	12	13	14	15	16	17/
North-Bound	67	73	74	72	74	92	121
South-Bound	67	70	65	75	78	73	96
Roadway	134	143	139	147	152	165	217
	18	19	20	21	22	23	24
North-Bound	113	79	94	95	61	136	127
South-Bound	126	81	87	86	46	118	136
Roadway	239	160	181	181	107	254	263
	25	26	27/	28	29	30	
North-Bound	75	74	67	77	87	89	
South-Bound	80	55	68	68	75	81	
Roadway	155	129	135	145	162	170	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	99	80	92	90	77	96	124
South-Bound	107	78	87	85	74	79	110
Roadway	206	158	178	175	151	174	233
			Avg W		Avg Weekend		
North-Bound			8		112		
South-Bound			8			109	
Roadway			16	66			220

Monthly Traffic Summary

Avg Daily Traf	fic	Days Reported		High Volumes		
North-Bound	94	All Days	29	High Day	Day 03, Count 320	
South-Bound	89	Weekday Days	17	High Hour	Day 04, Hour 15, Count 43	
Roadway	182	Weekend Days	8			



For Month: November 2012 Cascade County Station A-042 Ascending Direction: North Location ID: 07-2A-119
Functional Class: Minor Arterial - Urb

Traffic Factor Group: UMC

U-5226, (26th St North) btwn 4th Ave/5th Ave, Great Falls (C005226)

Directional Split N: 100%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					3,145		2,322
South-Bound							
Roadway	_				3,145		2,322
	4	5	6	7	8	9	10
North-Bound	1,983	3,103	3,001	3,197	2,833	2,990	2,215
South-Bound	4 000	0.400	0.004	0.40=			
Roadway	1,983	3,103	3,001	3,197	2,833	2,990	2,215
		12	13	14	15	16	17/
North-Bound	1,955	3,039	3,013	3,034	3,071	3,086	2,261
South-Bound Roadway	1,955	3,039	3,013	3,034	3,071	3,086	2,261
noauway				3,034	3,071		
North-Bound	1,929	3,120	3,162	3,134	1,738	2,306	2,085
South-Bound	1,929	3,120	3,102	3,134	1,730	2,300	2,065
Roadway	1,929	3,120	3,162	3,134	1,738	2,306	2,085
	25	26/	27/		29/	30	
North-Bound	1,656	2,881	2,946	2,989	2,984	3,220	
South-Bound	1,000	_,,	_,0 .0	_,,,,,	_,001	,,,,,	
Roadway	1,656	2,881	2,946	2,989	2,984	3,220	
	,	,	-		,	,	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	1,881	3,036	3,031	3,089	2,754	2,901	2,221
South-Bound							
Roadway	1,881	3,036	3,031	3,089	2,754	2,901	2,221
			Avg W		Avg Weekend		
North-Bound			2,9		2,051		
South-Bound			0.0		0.054		
Roadway			2,9		2,051		

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
North-Bound	2,702	All Days	29	,	Day 30, Count 3220
South-Bound		Weekday Days	17	High Hour	Day 20, Hour 16, Count 350
Roadway	2,702	Weekend Days	8		



For Month: November 2012 Gallatin County Station A-043 Ascending Direction: North Location ID: 16-4-3
Functional Class: Principal Arterial - Rur

Directional Split S: 50% / N: 50%

Traffic Factor Group: RPA US-191, 1.5 miles north of MT-64 Big Sky N-50 (C000050) RP 49.8

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
						2	3
North-Bound					1,700		1,279
South-Bound					1,647		1,291
Roadway					3,347		2,570
	4	5	6	7	8	9	10
North-Bound	1,170	1,673	1,823	1,827	1,571	1,042	870
South-Bound	1,058	1,581	1,748	1,850	1,506	1,128	847
Roadway	2,228	3,254	3,571	3,677	3,077	2,170	1,717
	11	12	13	14	15	16	17/
North-Bound	939	1,528	1,559	1,621	1,748	1,564	1,185
South-Bound	892	1,460	1,526	1,548	1,717	1,673	1,269
Roadway	1,831	2,988	3,085	3,169	3,465	3,237	2,454
	18	19	20	21	22	23	24
North-Bound	1,061	1,685	1,794	1,802	1,015	1,442	1,559
South-Bound	1,125	1,730	1,968	2,203	1,102	1,442	1,350
Roadway	2,186	3,415	3,762	4,005	2,117	2,884	2,909
	25	26	27	28	29 /	30	
North-Bound	1,713	1,929	1,959	2,030	2,007	2,120	
South-Bound	1,139	1,786	1,822	1,963	2,104	2,388	
Roadway	2,852	3,715	3,781	3,993	4,111	4,508	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	1,221	1,704	1,784	1,820	1,608	1,542	1,223
South-Bound	1,054	1,639	1,766	1,891	1,615	1,658	1,189
Roadway	2,274	3,343	3,550	3,711	3,223	3,200	2,413
			Avg W	eekday			Avg Weekend
North-Bound			1,7		1,222		
South-Bound			1,7		1,122		
Roadway			3,4				2,344

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
North-Bound	1,557	All Days	29	High Day	Day 30, Count 4508	
South-Bound	1,545	Weekday Days	17	High Hour	Day 30, Hour 16, Count 484	
Roadway	3,102	Weekend Days	8			



For Month: November 2012 Ravalli County Station A-047 Ascending Direction: North Location ID: 41-1-4
Functional Class: Principal Arterial - Rur
Traffic Factor Group: UPA

US-93, 1 mile south of Florence N-7 (C000007) RP 73.4

Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					4,919		
South-Bound					4,963		
Roadway	_		_		9,882		
= .	4	5	6	7	8	9	10
North-Bound							
South-Bound							
Roadway							
		12	13	14	15	16/	17/
North-Bound				4,568	4,842	5,181	4,020
South-Bound				4,621	4,885	5,291	4,110
Roadway				9,189	9,727	10,472	8,130
	18	19/	20	21/	22 /	23 /	24 /
North-Bound	3,240	4,732	4,868	4,677	3,402	4,241	3,828
South-Bound	3,247	4,694	5,035	5,072	3,206	4,447	3,714
Roadway	6,487	9,426	9,903	9,749	6,608	8,688	7,542
	25 /	26 /	27 /	28 /	29 /	30/	
North-Bound	3,378	4,397	4,501		4,553		
South-Bound	2,995	4,281	4,570		4,630		
Roadway	6,373	8,678	9,071		9,183		
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	3,309	4,565	4,685	4,623	4,429	4,711	3,924
South-Bound	3,121	4,488	4,803	4,847 9,469	4,421 8,850	4,869	3,912
Roadway	6,430	9,052	9,487	9,580	7,836		
			Avg W		Avg Weekend		
North-Bound			4,5		3,617		
South-Bound			•	640			3,517
Roadway			9,2	215			7,133

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
North-Bound	4,321	All Days	16	High Day	Day 16, Count 10472	
South-Bound	4,352	Weekday Days	10	High Hour	Day 20, Hour 17, Count 915	
Roadway	8,672	Weekend Days	4			



For Month: November 2012 Rosebud County Station A-049 Ascending Direction: North Location ID: 44-5-6 Functional Class: Minor Arterial - Rur Traffic Factor Group: RMA

MT-39, 0.5 miles south of 1-94 P-39 (C000039) RP $50.7\,$

Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					524		394
South-Bound					503		374
Roadway					1,027		768
	4	5	6	7	8	9	10
North-Bound	258	471	538	486		443	181
South-Bound	319	485	509	492		424	163
Roadway	577	956	1,047	978		867	344
	11	12	13	14	15	16	17/
North-Bound	204	346	414	462	580	585	425
South-Bound	222	350	405	431	532	552	406
Roadway	426	696	819	893	1,112	1,137	831
	18	19	20	21	22/	23	24
North-Bound	326	457	526	569	328	390	345
South-Bound	374	489	536	550	267	423	362
Roadway	700	946	1,062	1,119	595	813	707
	25 /	26	27	28	29	30	
North-Bound	340	369	452	429	440	503	
South-Bound	338	399	428	410	417	445	
Roadway	678	768	880	839	857	948	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	282	411	483	487	468	480	336
South-Bound	313	431	470	471	430	461	326
Roadway	595	842	952	957	898	941	663
•			Avg W		Avg Weekend		
North-Bound			46		309		
South-Bound			45		320		
Roadway			91		629		

Monthly Traffic Summary

Avg Daily Traff	ic	Days Reported		High Volumes		
North-Bound	421	All Days	28	High Day	Day 16, Count 1137	
South-Bound	415	Weekday Days	16	High Hour	Day 16, Hour 15, Count 102	
Roadway	835	Weekend Days	8			



For Month: November 2012 Yellowstone County Station A-050 Ascending Direction: North Location ID: 56-4A-14
Functional Class: Principal Arterial - Urb

Traffic Factor Group: UPA
US-87, (Main St) btwn Milton Rd/Hansen Ln, Billings N-16 (C000016)
Directional Split S: 48% / N: 52%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound							16,328
South-Bound							15,407
Roadway							31,735
	4	5	6	7	8	9	10
North-Bound	11,945	17,353	17,609	17,782	17,311	17,646	12,111
South-Bound	11,225	16,206	16,472	16,326	15,911	15,804	11,286
Roadway	23,170	33,559	34,081	34,108	33,222	33,450	23,397
	11	12	13/	14	15	16	17/
North-Bound	10,617	15,844	17,164	17,258	17,805	19,568	16,398
South-Bound	9,888	14,558	15,582	15,764	16,087	17,692	15,179
Roadway	20,505	30,402	32,746	33,022	33,892	37,260	31,577
	18	19	20	21/	22	23	24
North-Bound	12,421	17,731	18,663	19,890	<u>––</u> 11,255	16,851	14,255
South-Bound	11,553	16,086	16,847	17,965	10,934	15,531	13,299
Roadway	23,974	33,817	35,510	37,855	22,189	32,382	27,554
	25 /	26	27 /	28	29 /	30	
North-Bound	10,506	15,670	<u> </u>	17,293	<u> </u>	19,812	
South-Bound	10,084	14,384	15,314	15,863	15,718	18,352	
Roadway	20,590	30,054	32,236	33,156	32,956	38,164	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	11,372	16,650	17,590	18,056	15,902	18,469	14,773
South-Bound	10,688	15,309	16,054	16,480	14,663	16,845	13,793
Roadway	22,060	31,958	33,643	35,314	28,566		
			Avg W		Avg Weekend		
North-Bound			17,050				13,073
South-Bound			15,	627			12,241
Roadway			32,	675			25,313

Monthly Traffic Summary

Avg Daily T	raffic	Days Reported		High Volumes		
North-Bound	16,116	All Days	28	High Day	Day 30, Count 38164	
South-Bound	14,833	Weekday Days	16	High Hour	Day 16, Hour 17, Count 3166	
Roadway	30,949	Weekend Days	8			



For Month: November 2012 Yellowstone County Station A-051 Ascending Direction: East Location ID: 56-4A-72 Functional Class: Principal Arterial - Urb

Traffic Factor Group: UPA
U-1006, (Broadwater Ave) btwn 22nd St/Gay Pl, Billings (C001006)
Directional Split E: 48% / W: 52%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound							5,383
West-Bound							6,003
Roadway							11,386
	4	5	6	7	8	9	10
East-Bound	3,851	6,708	6,860	6,955	6,723	6,767	4,459
West-Bound	4,241	7,262	7,304	7,444	7,179	7,239	5,034
Roadway	8,092	13,970	14,164	14,399	13,902	14,006	9,493
	11	12	13/	14	15	16	17/
East-Bound	3,500	6,314	6,613	6,774	7,002	7,074	5,533
West-Bound	3,998	6,579	7,074	7,367	7,535	7,659	6,204
Roadway	7,498	12,893	13,687	14,141	14,537	14,733	11,737
	18	19	20	21	22	23	24
East-Bound	3,875	6,682	6,757	6,246	2 ,804	5,466	4,531
West-Bound	4,297	7,164	7,394	7,014	3,526	5,967	5,111
Roadway	8,172	13,846	14,151	13,260	6,330	11,433	9,642
	25	26	27/	28	29/	30	
East-Bound	3,374	6,386	6,700	6,973	6,740	7,507	
West-Bound	3,739	6,867	7,160	7,504	7,315	8,137	
Roadway	7,113	13,253	13,860	14,477	14,055	15,644	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SA1
East-Bound	3,650	6,523	6,733	6,737	5,817	6,704	4,977
West-Bound	4,069	6,968	7,233	7,332	6,389	7,251	5,588
Roadway	7,719	13,491	13,966	14,069	12,206	13,954	10,565
			Avg W		Avg Weekend		
East-Bound			6,4	153			4,314
West-Bound			6,9		4,829		
Roadway			13,		9,142		

Monthly Traffic Summary

Avg Daily	Traffic	Days Reported		High Volumes	
East-Bound	5,877	All Days	28	High Day	Day 30, Count 15644
West-Bound	6,404	Weekday Days	16	High Hour	Day 15, Hour 17, Count 1374
Roadway	12,281	Weekend Days	8		



For Month: November 2012 Yellowstone County Station A-054 Ascending Direction: North Location ID: 56-4A-153
Functional Class: Collector - Urb

Directional Split S: 49% / N: 51%

Traffic Factor Group: UMC L-56-2410, (19th St W.) btwn Wy. St/Ylstn. St, Billings (C067362)

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound							3,444
South-Bound							3,304
Roadway							6,748
	4	5	6	7	8	9	10
North-Bound	2,535	3,813	4,054	4,103	3,941	4,091	2,553
South-Bound	2,266	3,900	3,857	3,996	3,836	3,867	2,518
Roadway	4,801	7,713	7,911	8,099	7,777	7,958	5,071
	11	12/	13/	14	15/	16/	17/
North-Bound	2,135	3,730	3,846	3,985	3,986	4,491	3,363
South-Bound	1,999	3,567	3,846	3,851	3,946	4,335	3,190
Roadway	4,134	7,297	7,692	7,836	7,932	8,826	6,553
	18	19	20/	21/	22/	23/	24
North-Bound	2,338	3,989	4,210	4,059	1,720	3,656	2,962
South-Bound	2,213	3,848	4,110	3,963	1,595	3,216	2,819
Roadway	4,551	7,837	8,320	8,022	3,315	6,872	5,781
	25	26	27/	28	29/	30	
North-Bound	2,121	3,665	3,827	3,997	4,105	4,459	
South-Bound	2,066	3,486	3,759	3,972	3,986	4,374	
Roadway	4,187	7,151	7,586	7,969	8,091	8,833	
-							
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	2,282	3,799	3,984	4,036	3,438	4,174	3,081
South-Bound	2,136	3,700	3,893	3,946	3,341	3,948	2,958
Roadway	4,418	7,500	7,877	7,982	6,779	8,122	6,038
			Avg Weekday				Avg Weekend
North-Bound			3,8			2,682	
South-Bound			3,7			2,547	
Roadway			7,5			5,228	

Monthly Traffic Summary

				2,2,	Jiidii y Tiulii o Dulliiliui y	
Avg Daily Traffic		Days Reported		High Volumes		
North-Bound	3,542	All Days	28	High Day	Day 30, Count 8833	
South-Bound	3,417	Weekday Days	16	High Hour	Day 30, Hour 15, Count 814	
Roadway	6.959	Weekend Davs	8			



For Month: November 2012 Ravalli County Station A-056 Ascending Direction: North Location ID: 41-2A-3 Functional Class: Principal Arterial - Rur

Traffic Factor Group: UPA

US-93, 1.5 miles north of Hamilton N-7 (C000007) RP 50 Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					6,251	6,503	5,057
South-Bound					6,237	6,495	5,008
Roadway					12,488	12,998	10,065
	4	5	6	7	8	9	10
North-Bound			6,091	5,871	5,347	5,598	4,103
South-Bound			6,088	5,805	5,351	5,493	4,138
Roadway			12,179	11,676	10,698	11,091	8,241
	11/	12	13	14	15	16	17/
North-Bound	3,312	5,241	5,843	5,786	6,113	6,316	4,594
South-Bound	3,161	5,128	5,753	5,751	6,105	6,322	4,641
Roadway	6,473	10,369	11,596	11,537	12,218	12,638	9,235
	18	19	20	21	22	23	24
North-Bound	3,676	5,900	6,210	6,130	 3,394	5,209	4,632
South-Bound	3,544	5,850	6,171	6,198	3,369	5,304	4,508
Roadway	7,220	11,750	12,381	12,328	6,763	10,513	9,140
	25	26	27	28	29	30	
North-Bound	3,669	5,613				6,174	
South-Bound	3,384	5,575	5,701		5,767	6,217	
Roadway	7,053	11,188	11,435		11,536	12,391	
North-Bound							
South-Bound							
Roadway							
·	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	3,552	5,585	5,970	5,929	5,375	5,960	4,597
South-Bound	3,363	5,518	5,928	5,918	5,366	5,966	4,574
Roadway	6,915	11,102	11,898	11,847	10,741	11,926	9,170
			Avg W			Avg Weekend	
North-Bound			5,7			4,075	
South-Bound			5,6		3,969		
Roadway			11,		8,043		

Monthly Traffic Summary

Avg Daily Tr	raffic	Days Reported			High Volumes
North-Bound	5,281	All Days	27	High Day	Day 02, Count 12998
South-Bound	5,233	Weekday Days	15	High Hour	Day 30, Hour 15, Count 1144
Roadway	10,514	Weekend Days	7		



For Month: November 2012 Carbon County Station A-058 Ascending Direction: North Location ID: 05-3-2

Functional Class: Minor Arterial - Rur Traffic Factor Group: RMA

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					1,300		1,274
South-Bound					1,298		1,334
Roadway					2,598		2,608
	4	5	6	7	8	9	10
North-Bound	1,092	1,209	1,248	1,351	1,218	994	626
South-Bound	936	1,184	1,259	1,339	1,189	1,030	651
Roadway	2,028	2,393	2,507	2,690	2,407	2,024	1,277
	11	12	13	14	15	16	17
North-Bound	814	1,048	1,158	1,248	1,264	1,355	1,127
South-Bound	720	981	1,151	1,249	1,259	1,400	1,138
Roadway	1,534	2,029	2,309	2,497	2,523	2,755	2,265
	18	19	20	21	22	23	24
North-Bound	950	1,241	1,334	1,304	868	1,484	1,462
South-Bound	912	1,246	1,342	1,454	930	1,576	1,377
Roadway	1,862	2,487	2,676	2,758	1,798	3,060	2,839
	25 /	26	27	28	29	30	
North-Bound	1,069	1,068	1,249	1,254	1,230	1,844	
South-Bound	803	1,040	1,207	1,247	1,233	2,272	
Roadway	1,872	2,108	2,456	2,501	2,463	4,116	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SA
North-Bound	981	1,142	1,247	1,289	1,176	1,419	1,122
South-Bound	843	1,113	1,240	1,322	1,182	1,570	1,125
Roadway	1,824	2,254	2,487	2,612	2,358	2,989	2,247
			Avg Weekday				Avg Weekend
North-Bound			1,2		1,052		
South-Bound			1,2			984	
Roadway			2,4		2,036		

Monthly Traffic Summary

				1121	diffing frame Summing	
Avg Daily Traffic		Days Reported		High Volumes		
North-Bound	1,197	All Days	29	High Day	Day 30, Count 4116	
South-Bound	1,199	Weekday Days	17	High Hour	Day 30, Hour 17, Count 453	
Roadwav	2.396	Weekend Days	8			



For Month: November 2012 Yellowstone County Station A-059 Ascending Direction: East Location ID: 56-4A-3
Functional Class: Principal Arterial - Int - Urb

Traffic Factor Group: UI

I-90, East of south Billings Blvd Int. (C000090) RP 447.8 $\,$

Directional Split E: 51% / W: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound							12,799
West-Bound							12,358
Roadway							25,157
	4	5	6	7	8	9	10
East-Bound	10,035	13,690	14,130	14,449	13,947	12,283	7,530
West-Bound	9,442	13,229	13,368	13,907	13,767	12,272	6,987
Roadway	19,477	26,919	27,498	28,356	27,714	24,555	14,517
	11	12	13/	14	15/	16	17/
East-Bound	8,400	12,308	13,148	13,551	14,004	15,383	13,347
West-Bound	7,701	12,243	12,726	13,175	13,875	15,525	13,075
Roadway	16,101	24,551	25,874	26,726	27,879	30,908	26,422
	18	19	20	21/	22	23	24
East-Bound	10,440	13,454	14,927	15,666	 8,130	13,356	12,204
West-Bound	10,100	13,426	14,395	15,919	8,546	12,736	11,524
Roadway	20,540	26,880	29,322	31,585	16,676	26,092	23,728
	25 /	26	27 /	28 /	29 /	30	
East-Bound	10,007	12,136	13,350	13,430	13,387	14,429	
West-Bound	9,501	11,467	12,688	12,895	13,159	14,662	
Roadway	19,508	23,603	26,038	26,325	26,546	29,091	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	9,721	12,897	13,889	14,274	12,367	13,863	11,470
West-Bound	9,186	12,591	13,294	13,974	12,337	13,799	10,986
Roadway	18,907	25,488	27,183	28,248	24,704	27,662	22,456
		Avg Weekday					Avg Weekend
East-Bound			13,			10,596	
West-Bound			13,		10,086		
Roadway			26,	406			20,682

Monthly Traffic Summary

Avg Daily Tra	affic	Days Reported		High Volumes		
East-Bound	12,640	All Days	28	28 High Day Day 21, Coun		
West-Bound	12,310	Weekday Days	16	High Hour	Day 16, Hour 16, Count 2675	
Roadway	24,950	Weekend Days	8			



For Month: November 2012 Flathead County Station A-060 Ascending Direction: East Location ID: 15-4A-2 Functional Class: Principal Arterial - Rur

Directional Split E: 49% / W: 51%

Traffic Factor Group: REC US-2, 1.5 miles north of Columbia Falls N-1 (C000001) RP 139.6

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					2,434	2,562	2,051
West-Bound					2,562	2,715	2,220
Roadway					4,996	5,277	4,271
	4	5	6	7	8	9	10
East-Bound							1,770
West-Bound							1,849
Roadway							3,619
	11	12	13/	14	15/	16	17/
East-Bound	1,578	1,988		2,122			1,845
West-Bound	1,616	1,910		2,215			1,958
Roadway	3,194	3,898		4,337			3,803
	18	19	20	21/	22/	23	24
East-Bound	1,883	2,096	2,148	2,381	1,473	2,002	1,891
West-Bound	1,808	2,167	2,310	2,646	1,834	2,162	1,906
Roadway	3,691	4,263	4,458	5,027	3,307	4,164	3,797
	25	26	27/	28	29/	30	
East-Bound	2,210	2,165	2,039	2,187	2,049	2,101	
West-Bound	1,820	2,139	2,072	2,287	2,144	2,410	
Roadway	4,030	4,304	4,111	4,474	4,193	4,511	
•							
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	1,890	2,083	2,094	2,230	1,985	2,222	1,889
West-Bound	1,748	2,072	2,191	2,383	2,180	2,429	1,983
Roadway	3,638	4,155	4,285	4,613	4,165	4,651	3,873
			Avg Weekday				Avg Weekend
East-Bound			2,0		1,890		
West-Bound			2,2		1,866		
Roadway			4,3				3,756

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
East-Bound	2,056	All Days	21	High Day	Day 02, Count 5277
West-Bound	2,141	Weekday Days	11	High Hour	Day 02, Hour 16, Count 483
Roadway	4,197	Weekend Days	7		



For Month: November 2012 Toole County Station A-061 Ascending Direction: North Location ID: 51-3-1
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-15, north side of Marias Int (C000015) RP 359.6
Directional Split S: 52% / N: 48%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					1,533		1,371
South-Bound					2,146		1,737
Roadway					3,679		3,108
	4	5	6	7	8	9	10
North-Bound	1,394	1,607	1,480	1,577	1,170	654	847
South-Bound	1,226	1,829	1,795	1,906	1,420	1,026	1,181
Roadway	2,620	3,436	3,275	3,483	2,590	1,680	2,028
	11/	12	13	14	15/	16	17/
North-Bound	1,182	1,833	1,494	1,443	1,533	1,522	1,318
South-Bound	1,123	1,443	1,612	1,676	1,753	2,051	1,408
Roadway	2,305	3,276	3,106	3,119	3,286	3,573	2,726
	18	19	20	21/	22	23	24
North-Bound	1,591	1,563	1,561	1,528	958	1,248	1,612
South-Bound	994	1,575	1,645	1,617	1,712	1,388	1,096
Roadway	2,585	3,138	3,206	3,145	2,670	2,636	2,708
	25 /	26	27/	28 /	29 /	30	
North-Bound	1,506	1,352		1,476	1,593	1,307	
South-Bound	1,049	1,420		1,511	1,552	1,690	
Roadway	2,555	2,772		2,987	3,145	2,997	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	1,418	1,589	1,512	1,506	1,357	1,183	1,287
South-Bound	1,098	1,567	1,684	1,678 3,184	1,717	1,539	1,356
Roadway	2,516	3,156	3,196	2,722	2,643		
			Avg W		Avg Weekend		
North-Bound			1,4	91			1,353
South-Bound			1,6				1,227
Roadway			3,1				2,580

Monthly Traffic Summary

Avg Daily Tra	affic	Days Reported			High Volumes
North-Bound	1,407	All Days	28	High Day	Day 01, Count 3679
South-Bound	1,520	Weekday Days	16	High Hour	Day 12, Hour 15, Count 330
Roadway	2,927	Weekend Days	8		



For Month: November 2012 Powder River County Station A-063 Ascending Direction: East Location ID: 38-1-10
Functional Class: Principal Arterial - Rur

Traffic Factor Group: RPA US-212, 13 miles east of Ashland N-37 (C000037) RP 76.7

Directional Split E: 48% / W: 52%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					477		546
West-Bound					446		555
Roadway					923		1,101
	4	5	6	7	8	9	10
East-Bound	439	354	465	512	524	401	221
West-Bound	502	431	460	503	486	381	304
Roadway	941	785	925	1,015	1,010	782	525
	11	12	13	14	15	16	17/
East-Bound	317	275	380	468	477	555	525
West-Bound	382	361	405	483	467	489	563
Roadway	699	636	785	951	944	1,044	1,088
	18	19/	20	21/	22	23/	24
East-Bound	407	385	435	<u> </u>	<u> </u>	345	452
West-Bound	538	415	413	513	300	393	523
Roadway	945	800	848	1,046	621	738	975
	25	26	27	28	29	30	
East-Bound	377	259	370	423	<u> </u>	407	
West-Bound	524	340	416	366	377	452	
Roadway	901	599	786	789	749	859	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	385	318	413	484	434	427	436
West-Bound	487	387	424	466 950	415 849	429	486
Roadway	872	705	836	856	922		
			Avg W		Avg Weekend		
East-Bound			41		411		
West-Bound				23			487
Roadway			83	35			897

Monthly Traffic Summary

Avg Daily Trai	ffic	Days Reported		High Volumes		
East-Bound	414	All Days	29	29 High Day Day 03, Cou		
West-Bound	442	Weekday Days	17	High Hour	Day 25, Hour 12, Count 109	
Roadway	856	Weekend Days	8			



For Month: November 2012 Gallatin County Station A-064

Ascending Direction: East

Location ID: 16-4-4 Functional Class: Major Collector - Rur

Traffic Factor Group: RMC
State Highway X-81064, west of US-191, Meadow Village (C081064) RP 1.6

Directional Split E: 49% / W: 51%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					1,971		1,232
West-Bound					1,975		1,270
Roadway					3,946		2,502
	4	5	6	7	8	9	10
East-Bound	1,017	1,910	2,136	2,084	1,915	1,525	1,055
West-Bound	1,026	1,966	2,188	2,142	1,908	1,629	1,073
Roadway	2,043	3,876	4,324	4,226	3,823	3,154	2,128
,	11	12	13/	14	15/	16	17/
East-Bound	923	1,821	1,960	1,986	2,060	1,898	1,176
West-Bound	918	1,863	2,021	1,992	2,085	1,964	1,191
Roadway	1,841	3,684	3,981	3,978	4,145	3,862	2,367
	18	19	20/	21/	22/	23	24
East-Bound	1,030	2,059	2,059	2,010	1,253	1,703	1,576
West-Bound	1,072	2,132	2,164	2,288	1,325	1,814	1,504
Roadway	2,102	4,191	4,223	4,298	2,578	3,517	3,080
	25	26	27/	28	29/	30	
East-Bound	1,466	2,239	2,366	2,443	2,547	2,829	
West-Bound	1,256	2,327	2,429	2,534	2,681	3,058	
Roadway	2,722	4,566	4,795	4,977	5,228	5,887	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	1,109	2,007	2,130	2,131	1,949	1,989	1,260
West-Bound	1,068	2,072	2,201	2,239	1,995	2,116 4,105	1,260
Roadway	2,177	4,079					2,519
			Avg W		Avg Weekend		
East-Bound			2,0		1,185		
West-Bound			2,1	27			1,164
Roadway			4,1	81			2,348

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
East-Bound	1,796	All Days	29	High Day	Day 30, Count 5887	
West-Bound	1,850	Weekday Days	17	High Hour	Day 30, Hour 16, Count 598	
Roadway	3,646	Weekend Days	8			



For Month: November 2012 Missoula County Station A-067 Ascending Direction: North Location ID: 32-3A-232 Functional Class: Minor Arterial - Urb

Traffic Factor Group: UMC

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					3,885		4,036
South-Bound					3,657		4,252
Roadway					7,542		8,288
	4	5	6	7	8	9	10
North-Bound	3,574	4,602	4,914	4,718	4,702	4,169	3,681
South-Bound	3,312	4,608	5,079	4,751	4,693	4,265	3,661
Roadway	6,886	9,210	9,993	9,469	9,395	8,434	7,342
	11	12	13	14	15	16	17/
North-Bound	3,413	4,378	4,617	4,660	4,840	4,914	3,873
South-Bound	3,235	4,354	4,687	4,619	4,823	4,966	3,964
Roadway	6,648	8,732	9,304	9,279	9,663	9,880	7,837
	18	19	20	21/	22	23	24
North-Bound	3,716	4,596	4,846	4,337	2,822	3,532	3,324
South-Bound	3,778	4,632	4,799	4,300	2,883	3,547	3,351
Roadway	7,494	9,228	9,645	8,637	5,705	7,079	6,675
	25	26	27	28	29	30	
North-Bound	3,458	4,257	4,617	4,526	4,643	4,588	
South-Bound	3,268	4,387	4,647	4,582	4,762	4,705	
Roadway	6,726	8,644	9,264	9,108	9,405	9,293	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	3,540	4,458	4,749	4,560	4,178	4,301	3,729
South-Bound	3,398	4,495	4,803	4,563 9,123	4,164 8,342	4,371	3,807
Roadway	6,939	8,954	9,552	8,672	7,536		
			Avg W			Avg Weekend	
North-Bound			4,4				3,635
South-Bound			4,5	06			3,603
Roadway			8,9	93			7,238

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
North-Bound	4,216	All Days	29	High Day	Day 06, Count 9993	
South-Bound	4,229	Weekday Days	17	High Hour	Day 29, Hour 17, Count 905	
Roadway	8,445	Weekend Days	8			



For Month: November 2012 Missoula County Station A-068 Ascending Direction: East Location ID: 32-3A-258 Functional Class: Collector - Urb

Traffic Factor Group: UMC U-8116, (Beckwith Ave) East of Hilda St, Missoula (C008116)

Directional Split E: 47% / W: 53%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					2,679		1,536
West-Bound					3,146		2,028
Roadway					5,825		3,564
	4	5	6	7	8	9	10
East-Bound	1,339	2,518	1,793	2,597	2,495	2,300	1,284
West-Bound	1,654	3,033	2,114	2,775	2,899	2,607	1,494
Roadway	2,993	5,551	3,907	5,372	5,394	4,907	2,778
	11	12/	13/	14	15/	16	17/
East-Bound	1,174	1,453	2,637	2,562	2,599	2,678	2,185
West-Bound	1,302	1,621	2,919	2,973	2,790	2,959	2,481
Roadway	2,476	3,074	5,556	5,535	5,389	5,637	4,666
	18	19	20	21	22/	23	24
East-Bound	1,450	2,371	2,360	1,233	429	650	816
West-Bound	1,601	2,700	2,734	1,509	484	779	1,019
Roadway	3,051	5,071	5,094	2,742	913	1,429	1,835
	25 /	26	27/	28	29/	30	
East-Bound	983	2,376		2,459	2,694	2,513	
West-Bound	1,130	2,656		2,741	3,003	2,965	
Roadway	2,113	5,032		5,200	5,697	5,478	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	1,237	2,180	2,263	2,213	2,179	2,035	1,455
West-Bound	1,422	2,503	2,589	2,500	2,464	2,328	1,756
Roadway	2,658	4,682	4,852	4,712	4,644	4,363	3,211
			Avg W		Avg Weekend		
East-Bound			2,2		1,346		
West-Bound			2,5		1,589		
Roadway				'23			2,935

Monthly Traffic Summary

					Jironiy Trainio Sammary	
Avg Daily Tra	ffic	Days Reported		High Volumes		
East-Bound	1,937	All Days	28	28 High Day Day 01, Cou		
West-Bound	2,223	Weekday Days	16	High Hour	Day 17, Hour 11, Count 586	
Roadway	4.160	Weekend Davs	8			



For Month: November 2012 Deer Lodge County Station A-069 Ascending Direction: North Location ID: 12-1B-6
Functional Class: Major Collector - Rur
Traffic Factor Group: RMC
S-273, 1 mile north of MT-48 (C000273) RP MP 1

Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					439	508	399
South-Bound					450	495	382
Roadway					889	1,003	781
	4	5	6	7	8	9	10
North-Bound			480	469	364		398
South-Bound			474	458	369		341
Roadway			954	927	733		739
	11/	12	13	14	15/	16	17/
North-Bound	352	424	398	437	424	453	377
South-Bound	284	382	404	430	432	455	373
Roadway	636	806	802	867	856	908	750
	18	19	20	21/	22/	23/	24
North-Bound	344	424	424	442	350	397	353
South-Bound	350	439	449	460	348	408	356
Roadway	694	863	873	902	698	805	709
_	25	26	27/	28/	29/	30/	
North-Bound	279	356	350	358	350	378	
South-Bound	302	354	350	360	360	393	
Roadway	581	710	700	718	710	771	
North-Bound							
South-Bound							
Roadway							
Í	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	325	401	413	427	385	434	382
South-Bound	312	392	419	427	392	438	363
Roadway	637	793	832	854	777	872	745
			Avg W		Avg Weekend		
North-Bound			40		354		
South-Bound			408				338
Roadway			81	14			691

Monthly Traffic Summary

Avg Daily Traff	ic	Days Reported			High Volumes
North-Bound	395	All Days	27	High Day	Day 02, Count 1003
South-Bound	392	Weekday Days	16	High Hour	Day 02, Hour 16, Count 96
Roadway	787	Weekend Days	7		



For Month: November 2012 Lewis and Clark County Station A-070 Ascending Direction: East Location ID: 25-4-2
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA
MT-200, east of Lincoln N-24 (C000024) RP 73
Directional Split E: 49% / W: 51%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					985		1,005
West-Bound					1,014		989
Roadway					1,999		1,994
	4	5	6	7	8	9	10
East-Bound	1,092	996	894			619	608
West-Bound	1,149	917	956			553	555
Roadway	2,241	1,913	1,850			1,172	1,163
	11	12	13	14	15	16	17/
East-Bound	706	809	783	812	891	1,097	1,114
West-Bound	703	779	758	868	1,067	1,740	1,401
Roadway	1,409	1,588	1,541	1,680	1,958	2,837	2,515
	18	19	20	21	22/	23/	24
East-Bound	1,733	982	1,169	1,530	789	985	1,071
West-Bound	939	1,001	1,103	1,579	794	1,120	1,275
Roadway	2,672	1,983	2,272	3,109	1,583	2,105	2,346
	25	26	27/	28	29/	30	
East-Bound	1,344	842		770	693	854	
West-Bound	1,471	779		758	803	891	
Roadway	2,815	1,621		1,528	1,496	1,745	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	1,219	907	949	1,037	840	889	950
West-Bound	1,066	869	939	1,068	920	1,076	1,055
Roadway	2,284	1,776	1,888	1,965	2,005		
			Avg W		Avg Weekend		
East-Bound			93		1,085		
West-Bound			94		1,061		
Roadway				882			2,145

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
East-Bound	970	All Days	26	High Day	Day 21, Count 3109	
West-Bound	999	Weekday Days	14	High Hour	Day 25, Hour 15, Count 365	
Roadway	1,969	Weekend Days	8			



For Month: November 2012 Gallatin County Station A-071 Ascending Direction: East Location ID: 16-3-6
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-90, Bozeman Hill (C000090) RP 323.15
Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					5,945		6,232
West-Bound					5,856		5,827
Roadway					11,801		12,059
	4	5	6	7	8	9	10
East-Bound	5,112	5,503	5,917	6,172	4,926	3,775	4,183
West-Bound	5,340	5,535	5,599	6,366	5,376	3,953	3,259
Roadway	10,452	11,038	11,516	12,538	10,302	7,728	7,442
	11/	12	13	14	15	16	17/
East-Bound	4,375	4,760	5,460	5,543	5,683	6,740	6,128
West-Bound	3,918	5,360	5,472	5,569	5,916	7,150	5,945
Roadway	8,293	10,120	10,932	11,112	11,599	13,890	12,073
	18	19	20	21	22	23	24
East-Bound	5,446	5,542	7,297		 4,181	5,445	5,943
West-Bound	5,400	5,779	6,441	7,475	4,055	5,304	6,348
Roadway	10,846	11,321	13,738	14,874	8,236	10,749	12,291
	25	26	27	28	29	30	
East-Bound	5,891	5,063	5,370	5,411		5,677	
West-Bound	7,008	5,056	4,953	5,184	5,271	5,722	
Roadway	12,899	10,119	10,323	10,595	10,607	11,399	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	5,206	5,217	6,011	6,131	5,214	5,409	5,622
West-Bound	5,417	5,433	5,616	6,149	5,295	5,532	5,345
Roadway	10,623	10,650	11,627	10,942	10,966		
			Avg W		Avg Weekend		
East-Bound			5,6		5,414		
West-Bound			5,6		5,381		
Roadway			11,				10,795

Monthly Traffic Summary

Avg Daily T	raffic	Days Reported		High Volumes		
East-Bound	5,544	All Days	29	High Day	Day 21, Count 14874	
West-Bound	5,541	Weekday Days	17	High Hour	Day 21, Hour 15, Count 1450	
Roadway	11,085	Weekend Days	8			



For Month: November 2012 Madison County Station A-072 Ascending Direction: North Location ID: 29-4-1
Functional Class: Minor Arterial - Rur
Traffic Factor Group: REC
US-287 South of Ennis P-13 (C000013) RP 39.5
Directional Split S: 51% / N: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					604	590	481
South-Bound					648	700	591
Roadway					1,252	1,290	1,072
	4	5	6	7	8	9	10
North-Bound			635	544	477	390	391
South-Bound			632	661	516	435	432
Roadway			1,267	1,205	993	825	823
	11	12	13	14	15	16	17/
North-Bound	496	502	472	514	522	577	548
South-Bound	475	467	510	568	608	690	644
Roadway	971	969	982	1,082	1,130	1,267	1,192
	18	19	20	21	22	23	24
North-Bound	512	541	647	 713	 374	474	642
South-Bound	500	615	802	939	407	568	671
Roadway	1,012	1,156	1,449	1,652	781	1,042	1,313
	25	26	27/	28	29/	30	
North-Bound	863	474	433	418	428	367	
South-Bound	612	406	406	437	403	424	
Roadway	1,475	880	839	855	831	791	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	624	506	547	547	481	480	516
South-Bound	529	496	588	651	516	563	585
Roadway	1,153	1,002					1,100
			Avg W		Avg Weekend		
North-Bound			52		570		
South-Bound			56		557		
Roadway				183			1,127

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
North-Bound	529	All Days	28	High Day	Day 21, Count 1652	
South-Bound	561	Weekday Days	16	High Hour	Day 21, Hour 14, Count 178	
Roadway	1,090	Weekend Days	7			



For Month: November 2012 Lake County Station A-073 Ascending Direction: North Location ID: 24-2-7
Functional Class: Minor Arterial - Rur
Traffic Factor Group: RMA
MT 35, 2.8 Mi East of US 93 P-52 (C000052) RP 2.5

Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
						2	3
North-Bound						1,705	1,395
South-Bound						1,674	1,329
Roadway						3,379	2,724
	4	5	6	7	8	9	10
North-Bound	1,198	1,545	1,592	1,614	1,419	1,510	1,127
South-Bound	1,215	1,516	1,659	1,558	1,436	1,432	1,078
Roadway	2,413	3,061	3,251	3,172	2,855	2,942	2,205
	11	12	13	14	15	16	17/
North-Bound	1,027	1,275			1,357	1,673	1,364
South-Bound	1,051	1,324			1,306	1,696	1,361
Roadway	2,078	2,599			2,663	3,369	2,725
	18	19	20	21/	22	23	24
North-Bound	1,237	1,410	1,517	1,802	1,048	1,277	1,207
South-Bound	1,069	1,379	1,454	1,583	994	1,325	1,260
Roadway	2,306	2,789	2,971	3,385	2,042	2,602	2,467
	25	26	27/	28	29 /	30	
North-Bound	1,077	1,337	1,347	1,484	1,391	1,550	
South-Bound	1,299	1,393	1,366	1,462	1,406	1,524	
Roadway	2,376	2,730	2,713	2,946	2,797	3,074	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	1,135	1,392	1,485	1,633	1,304	1,543	1,273
South-Bound	1,159	1,403	1,493	1,534	1,286	1,530	1,257
Roadway	2,293	2,795 2,978 3,168 2,589				3,073	2,530
			Avg W			Avg Weekend	
North-Bound			1,4			1,204	
South-Bound			,	29			1,208
Roadway			2,8	83			2,412

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
North-Bound	1,395	All Days	27	9	Day 21, Count 3385
South-Bound	1,380	Weekday Days	14	High Hour	Day 02, Hour 16, Count 328
Roadway	2,775	Weekend Days	8		



For Month: November 2012 Lake County Station A-074 Ascending Direction: North Location ID: 24-2-3
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA
US 93, South of MT 28 N-5 (C000005) RP 75.8
Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					1,606	1,814	1,518
South-Bound					1,662	1,769	1,446
Roadway					3,268	3,583	2,964
	4	5	6	7	8	9	10
North-Bound	1,226	1,389	1,419	1,456	1,312	1,485	1,293
South-Bound	1,246	1,362	1,423	1,500	1,376	1,387	1,295
Roadway	2,472	2,751	2,842	2,956	2,688	2,872	2,588
	11	12	13	14	15	16	17/
North-Bound	1,173	1,235	1,436	1,406	1,261	1,672	1,515
South-Bound	1,039	1,308	1,386	1,398	1,241	1,809	1,536
Roadway	2,212	2,543	2,822	2,804	2,502	3,481	3,051
	18	19	20	21	22	23	24
North-Bound	1,368	1,443	1,668	1,864	1,188	1,347	1,345
South-Bound	1,146	1,387	1,400	1,750	1,152	1,390	1,488
Roadway	2,514	2,830	3,068	3,614	2,340	2,737	2,833
	25	26	27	28	29	30	
North-Bound	1,266	1,353	1,406	1,374	1,397	1,473	
South-Bound	1,564	1,345	1,372	1,384	1,393	1,518	
Roadway	2,830	2,698	2,778	2,758	2,790	2,991	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	1,258	1,355	1,482	1,525	1,353	1,558	1,418
South-Bound	1,249	1,351	1,395	1,508	1,365 2,718	1,575	1,441
Roadway	2,507	2,706	2,878	3,133	2,859		
			Avg W		Avg Weekend		
North-Bound			1,4	129			1,338
South-Bound			1,4		1,345		
Roadway			2,8	334			2,683

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
North-Bound	1,421	All Days	30	9 ,	Day 21, Count 3614
South-Bound	1,412	Weekday Days	17	High Hour	Day 21, Hour 16, Count 331
Roadway	2,833	Weekend Days	8		



For Month: November 2012 Richland County Station A-076 Ascending Direction: East Location ID: 42-2-10
Functional Class: Minor Arterial - Rur
Traffic Factor Group: RMC
P-201, RP 62.3, 4.3 mi E of MT-16
Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					456	342	374
West-Bound					482	340	359
Roadway					938	682	733
	4	5	6	7	8	9	10
East-Bound	295	421	472	404	399	82	43
West-Bound	239	403	450	398	412	98	26
Roadway	534	824	922	802	811	180	69
	11	12	13	14	15	16	17/
East-Bound	70	169	328	426	403	425	316
West-Bound	49	148	304	431	443	433	322
Roadway	119	317	632	857	846	858	638
	18	19	20	21	22	23	24
East-Bound	271	397	385	390	 196	280	<u> </u>
West-Bound	258	414	410	392	163	295	174
Roadway	529	811	795	782	359	575	347
	25	26	27	28	29	30	
East-Bound	216	442	442	435	430	534	
West-Bound	207	423	424	470	425	501	
Roadway	423	865	866	905	855	1,035	
East-Bound							
West-Bound							
Roadway							
noauway	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	213	_	407	414	377	_	227
West-Bound	188	357 347	_	423	385	333 333	227
Roadway	401	704	397 804	837	762	666	447
noadway	401	704		000			
F			Avg W		Avg Weekend		
East-Bound			38		220		
West-Bound			38		204		
Roadway			77	//			424

Monthly Traffic Summary

Avg Daily Traft	ic	Days Reported		High Volumes		
East-Bound	333	All Days	30	High Day	Day 30, Count 1035	
West-Bound	328	Weekday Days	17	High Hour	Day 30, Hour 08, Count 86	
Roadway	660	Weekend Days	8			



For Month: November 2012 Fallon County Station A-077 Ascending Direction: East Location ID: 13-1-5
Functional Class: Minor Arterial - Rur
Traffic Factor Group: RMA
US-12, RP 88.8, 1.3 mi E of RR tracks
Directional Split E: 51% / W: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					473	517	325
West-Bound					464	495	302
Roadway					937	1,012	627
	4	5	6	7	8	9	10
East-Bound	282	457	422	504	495	302	100
West-Bound	274	470	407	488	496	294	74
Roadway	556	927	829	992	991	596	174
	11	12	13	14	15	16	17/
East-Bound	119	304	440	504	539	537	322
West-Bound	110	305	463	495	524	529	311
Roadway	229	609	903	999	1,063	1,066	633
	18	19	20	21	22	23	24
East-Bound	248	483	516	<u> </u>	<u> </u>	257	 274
West-Bound	235	531	476	534	153	258	267
Roadway	483	1,014	992	1,050	323	515	541
	25	26	27	28	29	30	
East-Bound	249	394	431	525	455	504	
West-Bound	246	396	433	456	436	489	
Roadway	495	790	864	981	891	993	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	225	410	452	512	426	423	255
West-Bound	216	426	445	493	415	413	239
Roadway	441	835	897	1,006	841	836	494
			Avg W		Avg Weekend		
East-Bound		450					240
West-Bound			445				228
Roadway			89	95			468

Monthly Traffic Summary

Avg Daily Traft	ic	Days Reported		High Volumes		
East-Bound	386	All Days	30	High Day	Day 16, Count 1066	
West-Bound	378	Weekday Days	17	High Hour	Day 28, Hour 16, Count 109	
Roadway	764	Weekend Days	8			



For Month: November 2012 Broadwater County Station A-101 Ascending Direction: East Location ID: 04-1-1
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA
US-12, near Townsend N-8 (C000008) RP 72.4

Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					2,316	3,058	2,430
West-Bound					2,391	3,155	2,520
Roadway					4,707	6,213	4,950
	4	5	6	7	8	9	10
East-Bound	2,522	2,392	2,380	2,685	1,825	665	1,467
West-Bound	2,423	2,412	2,502	2,655	1,913	596	1,430
Roadway	4,945	4,804	4,882	5,340	3,738	1,261	2,897
	11	12	13/	14	15/	16	17/
East-Bound	1,503	2,019	2,303	2,249	2,406	2,830	2,289
West-Bound	1,680	2,105	2,399	2,272	2,438	2,880	2,244
Roadway	3,183	4,124	4,702	4,521	4,844	5,710	4,533
	18	19	20/	21	22/	23	24
East-Bound	2,155	2,285	2,595	3,043	2,047	2,622	2,480
West-Bound	2,198	2,401	2,961	3,436	2,206	2,253	2,361
Roadway	4,353	4,686	5,556	6,479	4,253	4,875	4,841
	25	26	27/	28	29/	30	
East-Bound	2,797		2,121	2,249	1,580		
West-Bound	2,431		2,154	2,278	1,686		
Roadway	5,228		4,275	4,527	3,266		
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	2,244	2,232	2,350	2,557	2,035	2,294	2,167
West-Bound	2,183	2,306	2,504	2,660	2,127	2,221	2,139
Roadway	4,427	4,538	4,854	5,217	4,162	4,515	4,305
			Avg W		Avg Weekend		
East-Bound			2,2		2,206		
West-Bound			2,3	199			2,161
Roadway			4,6	93			4,366

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
East-Bound	2,268	All Days	28	High Day	Day 21, Count 6479
West-Bound	2,306	Weekday Days	16	High Hour	Day 21, Hour 15, Count 607
Roadway	4,574	Weekend Days	8		



For Month: November 2012 Dawson County Station A-103 Ascending Direction: East Location ID: 11-4-1
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-94, near Bad Route (C000094) RP 194.7
Directional Split E: 47% / W: 53%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound							
West-Bound							
Roadway							
	4	5	6	7	8	9	10
East-Bound			1,703	1,874	1,632	953	426
West-Bound			1,655	2,348	2,253	1,613	775
Roadway			3,358	4,222	3,885	2,566	1,201
		12/	13/	14	15	16/	17/
East-Bound	1,195	1,763	1,718	1,627	1,530	1,705	1,665
West-Bound	1,068	986	1,695	2,021	2,191	2,806	2,273
Roadway	2,263	2,749	3,413	3,648	3,721	4,511	3,938
	18	19	20	21	22	23	24
East-Bound	1,923	1,675	1,979	<u> </u>	_{1,133}	1,289	1,835
West-Bound	1,976	2,093	2,800	3,479	1,353	1,476	1,834
Roadway	3,899	3,768	4,779	5,743	2,486	2,765	3,669
	25	26	27	28	29 /	30	
East-Bound	3,136	2,081	1,816	1,684	1,513	1,559	
West-Bound	2,212	1,612	1,686	1,862	1,955	2,195	
Roadway	5,348	3,693	3,502	3,546	3,468	3,754	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	2,085	1,840	1,804	1,862	1,452	1,377	1,309
West-Bound	1,752	1,564	1,959	2,428	1,938	2,023	1,627
Roadway	3,837	3,403	3,763	4,290	3,390	3,399	2,936
			Avg W		Avg Weekend		
East-Bound			1,7		1,697		
West-Bound			1,9		1,690		
Roadway			3,7	12			3,387

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
East-Bound	1,676	All Days	25	High Day	Day 21, Count 5743
West-Bound	1,899	Weekday Days	15	High Hour	Day 25, Hour 14, Count 530
Roadway	3,574	Weekend Days	6		



For Month: November 2012 Gallatin County Station A-107 Ascending Direction: North Location ID: 16-3-1
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA
US-191, near Gallatin N-50 (C000050) RP 74.8
Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound							
South-Bound							
Roadway							
	4	5	6	7	8	9	10
North-Bound							
South-Bound							
Roadway							
	11/	12	13	14	15	16	17/
North-Bound	/				2,314	2,119	1,732
South-Bound					2,277	2,215	1,817
Roadway					4,591	4,334	3,549
	18	19	20	21	22/	23	24
North-Bound	1,506	2,275	2,437	2,344	1,386	2,006	2,094
South-Bound	1,561	2,310	2,588	2,734	1,441	1,994	1,829
Roadway	3,067	4,585	5,025	5,078	2,827	4,000	3,923
	25 /	26	27/	28	29/	30	
North-Bound	2,133	2,439	2,466	2,581	2,554	2,724	
South-Bound	1,553	2,275	2,320	2,514	2,619	2,959	
Roadway	3,686	4,714	4,786	5,095	5,173	5,683	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	1,820	2,357	2,452	2,463	2,085	2,283	1,913
South-Bound	1,557	2,293	2,454	2,624	2,112	2,389	1,823
Roadway	3,377	4,650 4,906 5,087 4,197				4,672	3,736
			Avg W		Avg Weekend		
North-Bound			2,3		1,867		
South-Bound			2,3	371			1,690
Roadway			4,7	' 10			3,557

Monthly Traffic Summary

Avg Daily Trat	ffic	Days Reported			High Volumes
North-Bound	2,196	All Days	16	3 ,	Day 30, Count 5683
South-Bound	2,179	Weekday Days	9	High Hour	Day 30, Hour 17, Count 584
Roadway	4,375	Weekend Days	4		



For Month: November 2012 Yellowstone County Station A-110 Ascending Direction: North Location ID: 56-2-4
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA
MT-3, near Broadview N-53 (C000053) RP 32.6
Directional Split S: 50% / N: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					989	1,131	891
South-Bound					964	1,025	940
Roadway					1,953	2,156	1,831
	4	5	6	7	8	9	10
North-Bound	808	924	884	878	788	656	489
South-Bound	956	862	902	969	749	513	525
Roadway	1,764	1,786	1,786	1,847	1,537	1,169	1,014
	11	12	13	14	15	16	17/
North-Bound	563	670	730	020	868	1,066	911
South-Bound	631	664	743	869	868	1,056	863
Roadway	1,194	1,334	1,473	1,697	1,736	2,122	1,774
	18	19	20	21	22	23	24
North-Bound	901	808	908	1,182	 762	893	865
South-Bound	913	785	894	1,093	701	875	1,054
Roadway	1,814	1,593	1,802	2,275	1,463	1,768	1,919
	25	26	27/	28	29	30	
North-Bound	809			737	783	809	
South-Bound	979		610	742	755	806	
Roadway	1,788		1,203	1,479	1,538	1,615	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	770	801	779	906	838	911	789
South-Bound	870	770	787	918	807	855	846
Roadway	1,640	1,571	1,566	1,825	1,645	1,766	1,635
			Avg W		Avg Weekend		
North-Bound			83		780		
South-Bound			821				858
Roadway			1,6	552			1,638

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
North-Bound	828	All Days	29	High Day	Day 21, Count 2275	
South-Bound	836	Weekday Days	16	High Hour	Day 21, Hour 16, Count 206	
Roadway	1,664	Weekend Days	8			



For Month: November 2012 Custer County Station A-111 Ascending Direction: East Location ID: 09-2-3
Functional Class: Minor Arterial - Rur
Traffic Factor Group: RMA
US-12, near Miles City P-2 (C000002) RP 14.0

Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					403	481	429
West-Bound					409	514	407
Roadway					812	995	836
,	4	5	6	7	8	9	10/
East-Bound	401	451	405	474	395	331	215
West-Bound	393	391	418	450	436	348	208
Roadway	794	842	823	924	831	679	423
•	11	12/	13/	14	15/	16/	17/
East-Bound	260	346	372	416	406	528	416
West-Bound	238	343	399	448	435	561	452
Roadway	498	689	771	864	841	1,089	868
	18	19/	20/	21/	22/	23/	24
East-Bound	381	384	452	524	274	402	422
West-Bound	371	404	421	558	284	422	411
Roadway	752	788	873	1,082	558	824	833
	25 /	26	27/	28	29/	30	
East-Bound	382	334	351	399	357	358	
West-Bound	370	318	353	382	383	407	
Roadway	752	652	704	781	740	765	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	356	379	395	453	367	420	371
West-Bound	343	364	398	460	389	450	370
Roadway	699	743 793 913 756				870	740
			Avg W		Avg Weekend		
East-Bound			39		364		
West-Bound			40	03			357
Roadway			80)1			720

Monthly Traffic Summary

Avg Daily Traff	ic	Days Reported		High Volumes		
East-Bound	392	All Days	30	High Day	Day 16, Count 1089	
West-Bound	396	Weekday Days	17	High Hour	Day 05, Hour 08, Count 111	
Roadway	788	Weekend Days	8			



For Month: November 2012 Golden Valley County Station A-113 Ascending Direction: East Location ID: 19-2-23
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA
US-12, near Ryegate N-14 (C000014) RP 143.5

Directional Split E: 53% / W: 47%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					787	851	777
West-Bound					702	875	618
Roadway					1,489	1,726	1,395
	4	5	6	7	8	9	10
East-Bound	838	724	719	785	299	347	364
West-Bound	642	706	636	636	342	391	286
Roadway	1,480	1,430	1,355	1,421	641	738	650
	11	12	13	14	15	16	17/
East-Bound	522	529	593	701	713	917	732
West-Bound	411	520	485	630	655	879	647
Roadway	933	1,049	1,078	1,331	1,370	1,796	1,379
	18	19	20	21	22	23	24
East-Bound	786	604	740	982	 579	735	637
West-Bound	684	592	683	1,020	560	650	478
Roadway	1,470	1,196	1,423	2,002	1,139	1,385	1,115
	25 /	26	27/	28	29 ₅₀₄	30	
East-Bound	734	519	570	625	594	584	
West-Bound	591	420	514	569	567	551	
Roadway	1,325	939	1,084	1,194	1,161	1,135	
East-Bound							
West-Bound							
Roadway	4 0//14	4 4404	A 7115	4 WED	A 71111	4 551	4 047
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	720	594	656	773	595	687	628
West-Bound	582	560	580	714 1,487	565 1,160	669	507
Roadway	1,302	1,154	1,235	1,356	1,135		
			Avg W		Avg Weekend		
East-Bound			65			674	
West-Bound			60			545	
Roadway			1,2	259			1,219

Monthly Traffic Summary

Avg Daily Traf	fic	Days Reported		High Volumes		
East-Bound	665	All Days	30	High Day	Day 21, Count 2002	
West-Bound	597	Weekday Days	17	High Hour	Day 25, Hour 13, Count 205	
Roadway	1,261	Weekend Days	8			



For Month: November 2012 Chouteau County Station A-115 Ascending Direction: East Location ID: 08-4-1
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA

US-87, near Fort Benton N-10 (C000010) RP 31.3

Directional Split E: 46% / W: 54%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					1,295	1,597	1,274
West-Bound					1,682	1,640	1,257
Roadway					2,977	3,237	2,531
	4	5	6	7	8	9	10
East-Bound	1,136	1,391	1,395	1,430	897	417	678
West-Bound	1,090	1,346	1,462	1,491	1,337	939	1,281
Roadway	2,226	2,737	2,857	2,921	2,234	1,356	1,959
	11	12	13/	14	15	16	17/
East-Bound	681	969	1,124	1,217	1,332	1,548	1,200
West-Bound	1,106	1,226	1,177	1,328	1,598	1,887	1,359
Roadway	1,787	2,195	2,301	2,545	2,930	3,435	2,559
	18	19	20	21	22	23	24
East-Bound	1,200	1,344	1,468	1,671	953	1,263	1,072
West-Bound	1,111	1,408	1,516	1,748	1,398	1,459	1,212
Roadway	2,311	2,752	2,984	3,419	2,351	2,722	2,284
	25 /	26	27 /	28 /	29 /	30	
East-Bound	1,178	1,299	1,281	1,275	1,249	1,292	
West-Bound	1,419	1,488	1,511	1,389	1,473	1,589	
Roadway	2,597	2,787	2,792	2,664	2,722	2,881	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	1,049	1,251	1,317	1,398	1,145	1,223	1,056
West-Bound	1,182	1,367	1,417	1,489	1,498	1,503	1,277
Roadway	2,230	2,618 2,734 2,887 2,643				2,726	2,333
			Avg W		Avg Weekend		
East-Bound			1,2		1,053		
West-Bound			1,4		1,230		
Roadway			2,7				2,282

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
East-Bound	1,206	All Days	30	High Day	Day 16, Count 3435	
West-Bound	1,390	Weekday Days	17	High Hour	Day 21, Hour 15, Count 315	
Roadway	2,596	Weekend Days	8			



For Month: November 2012 Madison County Station A-117 Ascending Direction: North Location ID: 29-1-3
Functional Class: Minor Arterial - Rur
Traffic Factor Group: RMA
MT-41, near Twin Bridges P-29 (C000029) RP 49.2

Directional Split S: 51% / N: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					985	1,037	855
South-Bound					1,075	1,128	928
Roadway					2,060	2,165	1,783
	4	5	6	7	8	9	10
North-Bound	862	831	1,034	1,008	749	627	533
South-Bound	845	925	1,067	1,089	837	614	547
Roadway	1,707	1,756	2,101	2,097	1,586	1,241	1,080
	11	12	13	14	15	16	17
North-Bound	695	875	894	897	900	1,034	913
South-Bound	609	816	939	1,012	945	1,103	962
Roadway	1,304	1,691	1,833	1,909	1,930	2,197	1,875
	18	19	20	21	22	23	24
North-Bound	810	873	964	1,152	 677	866	864
South-Bound	755	972	1,073	1,137	638	941	970
Roadway	1,565	1,845	2,037	2,289	1,315	1,807	1,834
	25	26	27	28	29	30	
North-Bound	1,127	808	<u>811</u>	866	871	990	
South-Bound	1,015	842	821	846	856	892	
Roadway	2,142	1,650	1,632	1,712	1,727	1,882	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	874	847	926	981	853	923	791
South-Bound	806	889	975	1,021	870	936	852
Roadway	1,680	1,736	1,901	2,002	1,724	1,858	1,643
			Avg W		Avg Weekend		
North-Bound			90		833		
South-Bound			93		829		
Roadway			1,8	341			1,662

Monthly Traffic Summary

Avg Daily Traff	ic	Days Reported			High Volumes
North-Bound	885	All Days	30	High Day	Day 21, Count 2289
South-Bound	907	Weekday Days	17	High Hour	Day 25, Hour 15, Count 233
Roadway	1,792	Weekend Days	8		



For Month: November 2012 Sanders County Station A-118 Ascending Direction: East Location ID: 45-6-1 Functional Class: Minor Arterial - Rur

Traffic Factor Group: RMA MT-200, near Paradise P-6 (C000006) RP 84.3

Ascending Direction: East Directional Split E: 51% / W: 49% (MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					973	1,130	953
West-Bound					862	1,131	1,030
Roadway					1,835	2,261	1,983
	4	5	6	7	8	9	10
East-Bound	887	935	971	924	868	832	695
West-Bound	794	903	925	906	817	902	763
Roadway	1,681	1,838	1,896	1,830	1,685	1,734	1,458
	11	12	13	14	15	1.069	17/
East-Bound	759	863	890	383	900	1,005	798
West-Bound	701	814	852	438	911	1,052	916
Roadway	1,460	1,677	1,742	821	1,897	2,121	1,714
	18	19	20	21	22	23	24
East-Bound	842	870	1,006	1,246	 717	1,010	1,060
West-Bound	814	882	1,078	1,538	780	973	885
Roadway	1,656	1,752	2,084	2,784	1,497	1,983	1,945
	25	26	27	28	29	30	
East-Bound	1,426	883	808	811	797	867	
West-Bound	957	818	787	801	756	970	
Roadway	2,383	1,701	1,595	1,612	1,553	1,837	
F. J. D. J. J.							
East-Bound							
West-Bound							
Roadway				4 11/25			
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	979	888	919	841	868	982	877
West-Bound	817	854	911	921 1,762	825 1,693	1,006	899
Roadway	1,795	1,742	1,829	1,987	1,775		
			Avg W		Avg Weekend		
East-Bound			87		928		
West-Bound			87		858		
Roadway			1,7	757			1,785

Monthly Traffic Summary

Avg Daily Tra	offic	Days Reported		High Volumes		
East-Bound	908	All Days	30	High Day	Day 21, Count 2784	
West-Bound	890	Weekday Days	17	High Hour	Day 25, Hour 13, Count 252	
Roadway	1,798	Weekend Days	8			



For Month: November 2012 Stillwater County Station A-120 Ascending Direction: East Location ID: 48-2-2
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-90, near Columbus (C000090) RP 416.0
Directional Split E: 51% / W: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					4,935	5,349	
West-Bound					4,846	5,445	
Roadway					9,781	10,794	
	4	5	6	7	8	9	10/
East-Bound	4,980	4,470	4,801	5,069		3,121	3,325
West-Bound	4,805	4,493	4,474	5,089		3,301	2,386
Roadway	9,785	8,963	9,275	10,158		6,422	5,711
	11	12	13/	14	15	16	17/
East-Bound	3,978	3,984	4,386	4,557	4,681	5,491	4,464
West-Bound	3,204	4,334	4,424	4,599	4,857	6,190	4,371
Roadway	7,182	8,318	8,810	9,156	9,538	11,681	8,835
	18	19	20	21/	22	23	24
East-Bound	3,923	4,533	5,833	6,736	3,953	4,268	
West-Bound	3,173	4,765	5,231	6,943	3,603	4,424	5,491
Roadway	7,096	9,298	11,064	13,679	7,556	8,692	10,944
	25 /	26	27	28	29	30	
East-Bound	4,750	3,653	4,410	4,389	4,270	4,445	
West-Bound	4,969	3,427	4,020	4,128	4,186	4,693	
Roadway	9,719	7,080	8,430	8,517	8,456	9,138	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SA
East-Bound	4,408	4,160	4,858	5,188	4,460	4,535	4,414
West-Bound	4,038	4,255	4,537	5,190	4,373	4,811	4,083
Roadway	8,446	8,415	9,395	9,345	8,497		
			Avg W		Avg Weekend		
East-Bound			4,6		4,411		
West-Bound			4,5	89			4,061
Roadway			9,2		8,472		

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
East-Bound	4,575	All Days	28	High Day	Day 21, Count 13679
West-Bound	4,470	Weekday Days	16	High Hour	Day 21, Hour 16, Count 1230
Roadway	9,044	Weekend Days	7		



For Month: November 2012 Missoula County Station A-121 Ascending Direction: East Location ID: 32-3B-1
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-90, near Turah (C000090) RP 120.2
Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					4,635	5,890	
West-Bound					4,628	5,408	
Roadway					9,263	11,298	
	4	5	6	7	8	9	10
East-Bound					4,215	4,179	3,876
West-Bound					3,968	3,815	3,273
Roadway					8,183	7,994	7,149
	11/	12	13	14	15	16	17/
East-Bound	3,300	3,745			3,636	5,538	5,712
West-Bound	4,081	4,366			3,931	7,092	5,959
Roadway	7,381	8,111			7,567	12,630	11,671
	18	19	20/	21	22/	23	24
East-Bound	5,924	4,179	5,436	6,978	3,657	4,380	5,081
West-Bound	4,611	4,542	5,596	6,864	3,823	4,225	5,481
Roadway	10,535	8,721	11,032	13,842	7,480	8,605	10,562
	25	26	27/	28	29	30	
East-Bound	6,478	4,062	4,043	3,893	3,747	4,474	
West-Bound	7,023	3,988	3,746	3,973	3,864	4,217	
Roadway	13,501	8,050	7,789	7,866	7,611	8,691	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	5,234	3,995	4,740	5,436	3,978	4,892	4,890
West-Bound	5,238	4,299	4,671	5,419	4,043	4,951	4,904
Roadway	10,472	8,294	9,411	10,854	8,021	9,844	9,794
			Avg W		Avg Weekend		
East-Bound			4,5		5,062		
West-Bound			4,6		5,071		
Roadway			9,1		10,133		

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
East-Bound	4,738	All Days	23	3 ,	Day 21, Count 13842
West-Bound	4,789	Weekday Days	12	High Hour	Day 25, Hour 15, Count 1504
Roadway	9,527	Weekend Days	6		



For Month: November 2012 Beaverhead County Station A-122 Ascending Direction: North Location ID: 01-4-1
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-15, near Dillon (C000015) RP 66.0
Directional Split S: 54% / N: 46%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					1,469	1,508	1,254
South-Bound					1,953	2,055	1,731
Roadway					3,422	3,563	2,985
	4	5	6	7	8	9	10
North-Bound	1,345	1,413	1,133	1,393	1,103	1,103	945
South-Bound	1,658	1,615	1,620	1,891	1,378	1,136	1,174
Roadway	3,003	3,028	2,753	3,284	2,481	2,239	2,119
	11	12	13	14	15	16	17/
North-Bound	1,144	1,400	1,185	1,277	1,417	1,518	1,352
South-Bound	1,237	1,436	1,483	1,586	1,605	1,678	1,586
Roadway	2,381	2,836	2,668	2,863	3,022	3,196	2,938
	18	19	20	21/	22	23	24
North-Bound	1,327	1,296	1,698	2,214	893	1,046	1,453
South-Bound	1,400	1,452	1,853	2,092	882	1,276	1,687
Roadway	2,727	2,748	3,551	4,306	1,775	2,322	3,140
	25	26	27/	28 /	29 /	30	
North-Bound	2,096	1,218		1,105	1,191	1,305	
South-Bound	2,391	1,342		1,347	1,266	1,270	
Roadway	4,487	2,560		2,452	2,457	2,575	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	1,478	1,332	1,339	1,497	1,215	1,296	1,251
South-Bound	1,672	1,461	1,652	1,729	1,417	1,483	1,545
Roadway	3,150	2,793	2,991	3,226	2,631	2,779	2,796
		Avg Weekday					Avg Weekend
North-Bound			1,3		1,365		
South-Bound			1,5				1,609
Roadway			2,9				2,973

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
North-Bound	1,344	All Days	29	High Day	Day 25, Count 4487	
South-Bound	1,566	Weekday Days	16	High Hour	Day 25, Hour 15, Count 498	
Roadway	2,909	Weekend Days	8			



For Month: November 2012 Yellowstone County Station A-123 Ascending Direction: East Location ID: 56-4A-7
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-90, near Pinehill (C000090) RP 459.0
Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					3,742	4,240	4,062
West-Bound					3,594	4,162	3,735
Roadway					7,336	8,402	7,797
	4	5	6	7	8	9	10
East-Bound	3,001	3,160	3,585	3,770	3,655	3,010	2,144
West-Bound	3,178	3,362	3,387	3,586	3,529	3,150	1,994
Roadway	6,179	6,522	6,972	7,356	7,184	6,160	4,138
	11	12	13	14	15	16	17/
East-Bound	2,056	2,963	3,068	3,468	3,422	4,062	4,041
West-Bound	2,219	2,940	3,007	3,312	3,531	4,096	4,005
Roadway	4,275	5,903	6,075	6,780	6,953	8,158	8,046
	18	19	20	21/	22	23	24
East-Bound	3,064	3,251	3,930	4,415	2,340	3,520	4,113
West-Bound	3,075	3,343	3,744	4,680	2,801	3,364	3,616
Roadway	6,139	6,594	7,674	9,095	5,141	6,884	7,729
	25	26	27/	28 /	29 /	30	
East-Bound	3,264	2,646	2,991	3,207	2,989	2,807	
West-Bound	3,293	2,800	2,970	3,058	3,026	2,911	
Roadway	6,557	5,446	5,961	6,265	6,015	5,718	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	2,846	3,005	3,394	3,715	3,230	3,528	3,590
West-Bound	2,941	3,111	3,277	3,659	3,296	3,537	3,338
Roadway	5,788	6,116	6,671	7,374	6,526	7,064	6,928
		Avg Weekday					Avg Weekend
East-Bound			3,336				3,218
West-Bound			3,3	36			3,140
Roadway			6,6	572			6,358

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
East-Bound	3,330	All Days	30	High Day	Day 21, Count 9095	
West-Bound	3,308	Weekday Days	17	High Hour Day 21, Hour 16, Coun		
Roadway	6,638	Weekend Days	8			



For Month: November 2012 Jefferson County Station A-124 Ascending Direction: East Location ID: 22-3-2
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-90, near Cardwell (C000090) RP 256.0
No MADT found...

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
East-Bound West-Bound Roadway					3,342 3,344 6,686	4,032 3,960 7,992	3,682 3,273 6,955
East-Bound West-Bound Roadway	4	5	6	7	8	9	10
East-Bound West-Bound Roadway	11	12	13	14	15	16	17
East-Bound West-Bound Roadway	18	19	20	21	22		24
East-Bound West-Bound Roadway	25	26	27/	28	29	3,362 2,960 6,322	
East-Bound West-Bound Roadway							
East-Bound West-Bound Roadway	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound West-Bound Roadway			Avg W	eekday			Avg Weekend

Monthly Traffic Summary

Avg Daily Traffic	Days Reported	High Volumes
East-Bound	All Days	High Day
West-Bound	Weekday Days	High Hour
Roadway	Weekend Days	



For Month: November 2012 Cascade County Station A-126 Ascending Direction: West Location ID: 07-2-21
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA
US-89, East Armington N-57 (C000057) RP 2
Directional Split W: 100%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
						2	3
West-Bound							
East-Bound							
Roadway							
	4	5	6	7	8	9	10
West-Bound	1,009	1,047	1,070	1,162	911	520	455
East-Bound							
Roadway	1,009	1,047	1,070	1,162	911	520	455
	11/	12	13	14/	15	16/	17/
West-Bound	685	859	907	1,022	1,094	1,235	1,127
East-Bound							
Roadway	685	859	907	1,022	1,094	1,235	1,127
	18/	19	20/	21 /	22 /	23 /	24 /
West-Bound	1,156	1,069	1,147	1,628	911	1,023	1,193
East-Bound	4.450	4 000	4 4 4	4 000	0.1.1	4 000	4 400
Roadway	1,156	1,069	1,147	1,628	911	1,023	1,193
	25 /	26 /	27 /	28 /	29	30	
West-Bound	1,298	829	855	921	946	980	
East-Bound	4 000	000	055	004	046	000	
Roadway	1,298	829	855	921	946	980	
West-Bound							
East-Bound Roadway							
nuauway	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
West-Bound	1,037	951	995	1,183	966	940	925
East-Bound	1,037	951	995	1,103	900	940	925
Roadway	1,037	951	995	1,183	966	940	925
Houditay	1,001	Avg Weekday				3-10	Avg Weekend
West-Bound		1,024					981
East-Bound		1,024					301
Roadway			1,0	24			981

Monthly Traffic Summary

Avg Daily Traft	fic	Days Reported		High Volumes		
West-Bound	1,000	All Days	27			
East-Bound Roadway	1,000	Weekday Days Weekend Days	16 7	High Hour Day 21, Hour 15, Coun		



For Month: November 2012 Jefferson County Station A-128 Ascending Direction: North Location ID: 22-4-11
Functional Class: Minor Arterial - Rur
Traffic Factor Group: RMA
Mt 69, Boulder South P-69 (C000069) RP 27.18
Directional Split S: 54% / N: 46%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					398	450	365
South-Bound					443	515	447
Roadway					841	965	812
	4	5	6	7	8	9	10
North-Bound	371	348	380				
South-Bound	422	423	412				
Roadway	793	771	792				
		12	13/	14	15	16	17/
North-Bound	/						
South-Bound							
Roadway							
	18	19/	20	21/	22	23 /	24
North-Bound		/		 /			
South-Bound							
Roadway							
	25 /	26 /	27 /	28 /	29 /	30	
North-Bound					 /		
South-Bound							
Roadway							
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	371	348	380		398	450	365
South-Bound	422	423	412		443	515	447
Roadway	793	771	792		841	965	812
			Avg W	eekday			Avg Weekend
North-Bound							368
South-Bound							435
Roadway							803

Monthly Traffic Summary

Avg Daily Traffi	ic	Days Reported			High Volumes
North-Bound	385	All Days	6	High Day	Day 02, Count 965
South-Bound	444	Weekday Days	3	High Hour	Day 05, Hour 09, Count 103
Roadway	829	Weekend Days	2		



For Month: November 2012 Silver Bow County Station A-129 Ascending Direction: North Location ID: 47-1C-1
Functional Class: Principal Arterial - Int - Urb
Traffic Factor Group: UI

I-15 / I-90, Butte / Rocker (C000015/C000090) RP 125.4

Directional Split S: 52% / N: 48%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
						2	3
North-Bound					5,525	6,137	5,689
South-Bound					6,376	7,038	5,923
Roadway					11,901	13,175	11,612
	4	5	6	7	8	9	10
North-Bound	5,010	5,094	5,535	5,627	4,299	3,964	4,202
South-Bound	5,402	5,893	5,943	6,266	4,746	4,119	3,994
Roadway	10,412	10,987	11,478	11,893	9,045	8,083	8,196
	11/	12	13/	14	15/	16	17/
North-Bound	3,933	4,672	4,908	5,191	5,398	5,999	5,702
South-Bound	4,447	5,399	5,600	5,780	6,157	7,545	6,121
Roadway	8,380	10,071	10,508	10,971	11,555	13,544	11,823
	18	19	20	21/	22	23	24
North-Bound	5,823	4,919	5,887	6,888	4,271	5,115	5,478
South-Bound	4,924	5,757	6,670	7,556	4,150	5,558	5,943
Roadway	10,747	10,676	12,557	14,444	8,421	10,673	11,421
	25	26	27	28	29	30	
North-Bound	6,351	4,736	5,011	4,822	4,416	5,115	
South-Bound	5,945	4,987	5,155	5,323	4,840	5,346	
Roadway	12,296	9,723	10,166	10,145	9,256	10,461	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	5,279	4,855	5,335	5,632	4,782	5,266	5,268
South-Bound	5,180	5,509	5,842	6,231	5,254	5,921	5,495
Roadway	10,459	10,364	11,177	11,863	10,036	11,187	10,763
			Avg Weekday				Avg Weekend
North-Bound			5,151				5,274
South-Bound			5,7				5,338
Roadway			10,8	860			10,611

Monthly Traffic Summary

Avg Daily Tra	affic	Days Reported			High Volumes
North-Bound	5,202	All Days	30	High Day	Day 21, Count 14444
South-Bound	5,633	Weekday Days	17	High Hour	Day 25, Hour 14, Count 1328
Roadway	10,836	Weekend Days	8		



For Month: November 2012 Glacier County Station A-130 Ascending Direction: East Location ID: 18-4-5
Functional Class: Principal Arterial - Rur
Traffic Factor Group: REC
US 2, Browning East N-1 (C000001) RP 222.1
Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					1,848	2,031	1,503
West-Bound					1,807	2,047	1,497
Roadway					3,655	4,078	3,000
	4	5	6	7	8	9	10
East-Bound	1,356	1,608	1,683	1,654	1,208	655	/ 00
West-Bound	1,282	1,534	1,660	1,660	1,257	752	847
Roadway	2,638	3,142	3,343	3,314	2,465	1,407	1,615
	11	12	13	14	1507	16	17/
East-Bound	699	1,151	1,413	1,600	1,597	1,894	1,325
West-Bound	757	1,008	1,390	1,557	1,624	2,012	1,346
Roadway	1,456	2,159	2,803	3,157	3,221	3,906	2,671
	18	19	20	21	22	23	24
East-Bound	1,119	1,535	1,669	1,854	1,022	1,398	1,233
West-Bound	1,152	1,494	1,732	2,127	1,112	1,446	1,260
Roadway	2,271	3,029	3,401	3,981	2,134	2,844	2,493
	25	26	27	28	29	30	
East-Bound	1,543	1,481	1,539	1,643		1,782	
West-Bound	1,120	1,378	1,481	1,684	1,496	1,901	
Roadway	2,663	2,859	3,020	3,327	2,958	3,683	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	1,179	1,444	1,576	1,688	1,427	1,552	1,207
West-Bound	1,078	1,354	1,566	1,757	1,459	1,632	1,238
Roadway	2,257	2,797	3,142	3,445	2,887	3,184	2,445
			Avg W		Avg Weekend		
East-Bound			1,5		1,193		
West-Bound				534			1,158
Roadway				168			2,351

Monthly Traffic Summary

Avg Daily Tra	affic	Days Reported		High Volumes		
East-Bound	1,439	All Days	30	High Day	Day 02, Count 4078	
West-Bound	1,441	Weekday Days	17	High Hour	Day 02, Hour 15, Count 415	
Roadway	2,880	Weekend Days	8			



For Month: November 2012 Wibaux County Station A-131 Ascending Direction: East Location ID: 55-1-2
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-94, 0.6 miles east of Wibaux (C000094) RP 243.0

Directional Split E: 51% / W: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					1,749	1,682	1,547
West-Bound					1,608	1,663	1,532
Roadway					3,357	3,345	3,079
	4	5	6	7	8	9	10
East-Bound	1,607	1,313	1,562	1,642	1,683	969	693
West-Bound	1,371	1,398	1,388	1,584	1,496	1,022	749
Roadway	2,978	2,711	2,950	3,226	3,179	1,991	1,442
	11	12	13	14	15	16	17/
East-Bound	1,043	1,257	1,439	1,678	1,588	1,615	1,615
West-Bound	989	1,287	1,495	1,603	1,545	1,700	1,742
Roadway	2,032	2,544	2,934	3,281	3,133	3,315	3,357
	18	19	20	21/	22	23	24
East-Bound	1,584	1,442	1,757	1,989	1,033	1,194	1,660
West-Bound	1,410	1,567	1,738	2,306	908	1,139	1,402
Roadway	2,994	3,009	3,495	4,295	1,941	2,333	3,062
	25	26	27	28	29	30	
East-Bound	2,172	1,467	1,489	1,462	1,418	1,559	
West-Bound	1,574	1,396	1,398	1,364	1,298	1,503	
Roadway	3,746	2,863	2,887	2,826	2,716	3,062	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	1,602	1,370	1,562	1,693	1,494	1,404	1,379
West-Bound	1,336	1,412	1,505	1,714	1,371	1,405	1,356
Roadway	2,938	2,782 3,067 3,407 2,865				2,809	2,735
			Avg W		Avg Weekend		
East-Bound			1,5		1,491		
West-Bound			1,5				1,346
Roadway				30			2,837

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
East-Bound	1,501	All Days	30	High Day	Day 21, Count 4295
West-Bound	1,443	Weekday Days	17	High Hour	Day 25, Hour 14, Count 361
Roadway	2,943	Weekend Days	8		



For Month: November 2012 Missoula County Station A-132 Ascending Direction: East Location ID: 32-4-3
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA

MT-200, SW of Clearwater Jct. N-24 (C000024) RP 30.8

Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					1,238	1,723	1,390
West-Bound					1,212	1,406	1,185
Roadway					2,450	3,129	2,575
	4	5	6	7	8	9	10
East-Bound	1,165	1,288	1,207	1,263	1,045	1,107	1,051
West-Bound	1,479	1,175	1,235	1,306	1,029	828	882
Roadway	2,644	2,463	2,442	2,569	2,074	1,935	1,933
	11	12	13	14	15	16	17/
East-Bound	868	1,035	1,063	1,068	1,231	1,585	1,518
West-Bound	1,064	1,077	1,016	1,073	1,296	1,900	1,635
Roadway	1,932	2,112	2,079	2,141	2,527	3,485	3,153
	18	19	20	21/	22	23	24
East-Bound	1,844	1,287	1,490	1,977	1,125	1,447	1,274
West-Bound	1,321	1,208	1,367	1,738	1,069	1,371	1,578
Roadway	3,165	2,495	2,857	3,715	2,194	2,818	2,852
	25	26	27/	28	29 /	30	
East-Bound	1,394	1,003	923	967	895	1,062	
West-Bound	1,910	950	902	927	981	979	
Roadway	3,304	1,953	1,825	1,894	1,876	2,041	
East-Bound							
West-Bound							
Roadway							
noauway	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	1,318	1,153	1,171	1,319	1,107	1,385	1,308
West-Bound	1,444	1,103	1,130	1,261	1,117	1,297	1,320
Roadway	2,761	2,256	2,301	2,580	2,224	2,682	2,628
Hodaway	2,701	2,230	Avg W	2,002	Avg Weekend		
East-Bound			Avg w 1,1		1,313		
West-Bound				53			1,313
Roadway				340			2,695
noauway			2,3	1 1 U			2,095

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
East-Bound	1,252	All Days	30	High Day	Day 21, Count 3715
West-Bound	1,239	Weekday Days	17	High Hour	Day 25, Hour 14, Count 379
Roadway	2,490	Weekend Days	8		



For Month: November 2012 Lake County Station A-133 Ascending Direction: North Location ID: 24-2-4
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA
US-93, 0.8 miles North of Elmo, N-5 (C000005) RP 78

Directional Split S: 51% / N: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
North-Bound South-Bound Roadway					1,745 1,952 3,697	1,971 2,128 4,099	1,678 1,685 3,363
North-Bound South-Bound Roadway	1,477 1,444 2,921	1,548 1,543 3,091	1,498 1,574 3,072	1,544 1,703 3,247	8	9	10
North-Bound South-Bound Roadway	11	12	13	14	15	16	17/
North-Bound South-Bound Roadway	18	19	20	21	22	23	24
North-Bound South-Bound Roadway	25	26	27	28	29	30	
North-Bound South-Bound Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound South-Bound	1,477	1,548	1,498	1,544	1,745	1,971	1,678
Roadway	1,444 2,921	1,543 3,091	1,574 3,072	1,703 3,247	1,952 3,697	2,128 4,099	1,685 3,363
Houdivay	2,321	3,031	Avg W	4,000	Avg Weekend		
North-Bound			1,5		1,578		
South-Bound			1,6		1,565		
Roadway			3,2		3,142		

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported		High Volumes		
North-Bound	1,637	All Days	7	High Day	Day 02, Count 4099	
South-Bound	1,718	Weekday Days	4	High Hour	Day 02, Hour 15, Count 359	
Roadway	3,356	Weekend Days	2			



For Month: November 2012 Hill County Station A-134 Ascending Direction: North Location ID: 21-2-14
Functional Class: Major Collector - Rur
Traffic Factor Group: RMC
S-232, Port of Wild Horse (C000232) RP 39.4
Directional Split S: 48% / N: 51%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					43	54	77
South-Bound					51	76	87
Roadway					94	130	164
	4	5	6	7	8	9	10
North-Bound	100	50	58	58	47	19	29
South-Bound	44	59	58	65	46	35	38
Roadway	144	109	116	123	93	54	67
	11	12/	13/	14	15	16	17/
North-Bound	56	76	38	50	55	75	82
South-Bound	32	55	35	50	60	104	90
Roadway	88	131	73	100	115	179	172
	18	19	20	21	22/	23	24
North-Bound	85	59	64	38	38	135	134
South-Bound	32	53	60	41	105	130	81
Roadway	117	112	124	79	143	265	215
	25	26	27/	28	29	30/	
North-Bound		53	44	45	55	59	
South-Bound		46	43	51	48	71	
Roadway		99	87	96	103	130	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	80	60	51	48	48	68	81
South-Bound	36	53	49	52	62	83	74
Roadway	116	113	100	100	110	152	155
			Avg W		Avg Weekend		
North-Bound			5		81		
South-Bound			5		55		
Roadway			10	06			136

Monthly Traffic Summary

Avg Daily Traff	iic	Days Reported		High Volumes		
North-Bound	62	All Days	29	High Day	Day 23, Count 265	
South-Bound	58	Weekday Days	17	High Hour	Day 23, Hour 15, Count 52	
Roadway	121	Weekend Days	7			



For Month: November 2012 Phillips County Station A-135 Ascending Direction: North Location ID: 36-1-4
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA
US-191, Port of Morgan N-99 (C000099) RP 51.1
Directional Split S: 49% / N: 51%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					36	40	
South-Bound					34	51	
Roadway					70	91	
	4	5	6	7	8	9	10
North-Bound	20	32	33	38	32	27	14
South-Bound	21	40	27	35	53	40	18
Roadway	41	72	60	73	85	67	32
	11	12	13/	14	15	16	17/
North-Bound	20	35	26	34	30	27	25
South-Bound	16	18	25	35	36	44	23
Roadway	36	53	51	69	66	71	48
	18	19/	20/	21/	77	23/	24
North-Bound	26	35	24	14		23	36
South-Bound	15	29	25	18		38	20
Roadway	41	64	49	32		61	56
	25	26	27	28	20/	30	
North-Bound	57	34	29	25	31	32	
South-Bound	26	30	27	27	36	36	
Roadway	83	64	56	52	67	68	
•							
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	31	34	28	28	32	30	25
South-Bound	20	29	26	29	40	42	20
Roadway	50	63	54	57	72	72	45
		Avg Weekday					Avg Weekend
North-Bound		31					28
South-Bound		31					20
Roadway				2			48

Monthly Traffic Summary

Avg Daily Traffic	;	Days Reported		High Volumes		
North-Bound	30	All Days	28	High Day	Day 02, Count 91	
South-Bound	29	Weekday Days	16	High Hour	Day 23, Hour 09, Count 35	
Roadway	59	Weekend Days	7			



For Month: November 2012 Toole County Station A-136 Ascending Direction: North Location ID: 51-1-2
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-15, 2 mi NW of Sunburst Int. (C000015), RP 392
Directional Split S: 53% / N: 47%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					960	1,012	810
South-Bound					1,565	1,505	1,240
Roadway					2,525	2,517	2,050
	4	5	6	7	8	9	10
North-Bound	1,017	1,039	925	922	843	658	721
South-Bound	898	1,273	1,216	1,256	1,070	1,008	1,017
Roadway	1,915	2,312	2,141	2,178	1,913	1,666	1,738
	11	12	13	14	15	16	17
North-Bound	912	1,340	962	903	1,038	1,018	821
South-Bound	822	992	1,094	1,217	1,196	1,424	888
Roadway	1,734	2,332	2,056	2,180	2,234	2,442	1,709
	18	19	20	21/	22	23	24
North-Bound	1,135	1,049	980	926	659	826	1,210
South-Bound	692	1,130	1,085	980	1,350	1,007	723
Roadway	1,827	2,179	2,065	1,906	2,009	1,833	1,933
	25	26	27/	28	29 /	30	
North-Bound	1,089	909	930	983	1,069	911	
South-Bound	631	1,042	1,034	1,020	978	1,220	
Roadway	1,720	1,951	1,964	2,003	2,047	2,131	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	1,038	1,084	949	949	914	885	891
South-Bound	761	1,109	1,107	1,118	1,232	1,233	967
Roadway	1,799	2,194					1,858
			Avg W		Avg Weekend		
North-Bound			97		965		
South-Bound			1,1	42			864
Roadway				16			1,829

Monthly Traffic Summary

Avg Daily Traffic	c	Days Reported		High Volumes		
North-Bound	959	All Days	30	High Day	Day 01, Count 2525	
South-Bound	1,075	Weekday Days	1/	High Hour	Day 02, Hour 14, Count 220	
Roadway	2,034	Weekend Days	8			



For Month: November 2012 Mineral County Station A-137 Ascending Direction: East Location ID: 31-1-3
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI

I-90, 1 mi W of MT-135 in ST Regis, (C000090) RP 32.2 Directional Split E: 51% / W: 49%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					2,600	3,185	2,919
West-Bound					2,679	2,922	2,283
Roadway					5,279	6,107	5,202
	4	5	6	7	8	9	10
East-Bound	2,663	2,496	2,717	2,571	2,472	2,713	2,450
West-Bound	2,929	2,396	2,130	2,549	2,445	2,207	1,774
Roadway	5,592	4,892	4,847	5,120	4,917	4,920	4,224
	11	12	13	14	15	16	17/
East-Bound	2,204	2,044	983		2,548	3,460	3,122
West-Bound	2,404	2,376	965		2,504	2,871	2,733
Roadway	4,608	4,420	1,948		5,052	6,331	5,855
	18	19	20	21	22	23	24
East-Bound	2,455	2,020	2,998	4,326		2,049	3,357
West-Bound	3,124	2,555	3,495	4,514	1,779	2,227	3,581
Roadway	5,579	4,575	6,493	8,840	3,863	4,276	6,938
	25	26	27	28	29	30	
East-Bound	4,758	2,508	2,369	2,126	1,979	2,467	
West-Bound	5,013	2,255	1,845	2,031	2,048	2,138	
Roadway	9,771	4,763	4,214	4,157	4,027	4,605	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	3,020	2,267	2,267	3,008	2,337	2,775	2,962
West-Bound	3,368	2,396	2,109	3,031	2,291	2,473	2,593
Roadway	6,388	4,663 4,376 6,039 4,628				5,248	5,555
			Avg W		Avg Weekend		
East-Bound			2,4		2,991		
West-Bound			2,4		2,981		
Roadway			•	27			5,972

Monthly Traffic Summary

Avg Daily Tra	ffic	Days Reported			High Volumes
East-Bound	2,662	All Days	29	High Day	Day 25, Count 9771
West-Bound	2,609	Weekday Days	16	High Hour	Day 25, Hour 14, Count 1101
Roadway	5,271	Weekend Days	8		



For Month: November 2012 Sheridan County Station A-138 Ascending Direction: North Location ID: 46-1-29
Functional Class: Principal Arterial - Rur
Traffic Factor Group: RPA
MT-16, N. of Plentywood N-34 (C000034), RP 11.3
Directional Split S: 53% / N: 47%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound					175	142	144
South-Bound					222	185	161
Roadway					397	327	305
	4	5	6	7	8	9	10
North-Bound	121	161	167	175	167	80	80
South-Bound	116	182	212	185	202	108	96
Roadway	237	343	379	360	369	188	176
	11	12	13	14	15	16	17/
North-Bound	77	159	145	137	146	147	142
South-Bound	61	170	160	190	184	160	154
Roadway	138	329	305	327	330	307	296
	18	19	20	21/	22	23	24
North-Bound	143	132	158		 85	123	125
South-Bound	123	161	157	143	129	126	128
Roadway	266	293	315	294	214	249	253
	25	26	27	28	29	30	
North-Bound	125	125	137	148	128	145	
South-Bound	134	136	167	161	171	141	
Roadway	259	261	304	309	299	286	
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	117	144	152	153	140	127	123
South-Bound	109	162	174	170	182	144	135
Roadway	225	307 326 323 322				271	258
			Avg W		Avg Weekend		
North-Bound			14			120	
South-Bound			17		122		
Roadway			32	20			242

Monthly Traffic Summary

Avg Daily Traff	ic	Days Reported		High Volumes		
North-Bound	137	All Days	30	High Day	Day 01, Count 397	
South-Bound	154	Weekday Days	17	High Hour	Day 01, Hour 12, Count 42	
Roadway	290	Weekend Days	8			



For Month: November 2012 Gallatin County Station A-141 Ascending Direction: East Location ID: 16-3-2
Functional Class: Minor Arterial - Rur
Traffic Factor Group: RMA
MT-84 7.5 MI W. of S-288 P-84 (C000084), RP 18.5

Directional Split E: 49% / W: 51%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					823	938	913
West-Bound					879	1,124	1,028
Roadway					1,702	2,062	1,941
	4	5	6	7	8	9	10
East-Bound	975	794	929	844	662	488	536
West-Bound	815	788	905	899	704	582	572
Roadway	1,790	1,582	1,834	1,743	1,366	1,070	1,108
	11	12	13	14	15	16	17/
East-Bound	691	666	636	734	821	928	871
West-Bound	667	637	663	779	886	1,088	1,001
Roadway	1,358	1,303	1,299	1,513	1,707	2,016	1,872
	18	19	20	21	22	23	24
East-Bound	887	814	854	956	 573	883	997
West-Bound	814	823	1,048	1,178	623	996	939
Roadway	1,701	1,637	1,902	2,134	1,196	1,879	1,936
	25	26	27	28	29	30	
East-Bound	1,048	707	660	680	696	721	
West-Bound	775	600	641	707	672	757	
Roadway	1,823	1,307	1,301	1,387	1,368	1,478	
Foot Down							
East-Bound West-Bound							
Roadway	A 0/10/	4 14014	A TUE	A 14/5D	A T. !!!	A 50/	4 047
F	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	900	745	770	804	715	792	829
West-Bound	768	712	814	891 1,694	753 1,468	909	885
Roadway	1,668	1,457	1,584	1,701	1,714		
			Avg W		Avg Weekend		
East-Bound			75		865		
West-Bound			79		827		
Roadway			1,5	551			1,691

Monthly Traffic Summary

Avg Daily Traf	fic	Days Reported			High Volumes
East-Bound	794	All Days	30	High Day	Day 21, Count 2134
West-Bound	819	Weekday Days	17	High Hour	Day 21, Hour 13, Count 199
Roadway	1,612	Weekend Days	8		



For Month: November 2012 Beaverhead County Station A-142 Ascending Direction: North Location ID: 01-8-1
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: RI
I-15, South of Lima (C000015) RP 15.2
Directional Split S: 54% / N: 46%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
North-Bound						1,329	1,141
South-Bound						1,997	1,658
Roadway						3,326	2,799
	4	5	6	7	8	9	10
North-Bound	1,275	1,143	1,195	1,263		1,098	956
South-Bound	1,652	1,467	1,612	1,853		1,091	1,131
Roadway	2,927	2,610	2,807	3,116		2,189	2,087
	11/	12/	13/	14	15/	16	17/
North-Bound	1,229	1,371			1,349	651	1,367
South-Bound	1,308	1,318			1,568	738	1,666
Roadway	2,537	2,689			2,917	1,389	3,033
	18	19	20	21/	22/	23/	24
North-Bound	1,385	1,228	1,632	2,330	836	537	1,450
South-Bound	1,440	1,415	1,905	2,187	851	577	1,815
Roadway	2,825	2,643	3,537	4,517	1,687	1,114	3,265
	25	26	27/	28	29/	30	
North-Bound	2,494	1,275	1,101	1,116	1,070		
South-Bound	2,513	1,234	1,272	1,224	1,207		
Roadway	5,007	2,509	2,373	2,340	2,277		
•							
North-Bound							
South-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
North-Bound	1,596	1,254	1,309	1,570	1,085	904	1,229
South-Bound	1,728	1,359	1,596	1,755	1,209	1,101	1,568
Roadway	3,324	2,613	2,906	3,324	2,294	2,005	2,796
			Avg W		Avg Weekend		
North-Bound			1,3		1,413		
South-Bound				180			1,648
Roadway			2,7		3,060		

Monthly Traffic Summary

Avg Daily Tra	offic	Days Reported			High Volumes
North-Bound	1,278	All Days	25	High Day	Day 25, Count 5007
South-Bound	1,474	Weekday Days	13	High Hour	Day 25, Hour 13, Count 602
Roadway	2,752	Weekend Days	8		



For Month: November 2012 Yellowstone County Station A-203 Ascending Direction: East Location ID: 56-4-31
Functional Class: Principal Arterial - Int - Rur
Traffic Factor Group: UI
I-90, near Mossmain (C000090) RP 441.0
Directional Split E: 50% / W: 50%

(MCD)

	SUN	MON	TUE	WED	THU	FRI	SAT
					1	2	3
East-Bound					13,176	14,239	11,860
West-Bound					12,845	13,902	11,631
Roadway					26,021	28,141	23,491
	4	5	6	7	8	9	10
East-Bound	9,804	12,621	12,791	13,570	12,694	11,212	7,467
West-Bound	9,531	12,401	12,329	13,351	12,641	11,328	6,888
Roadway	19,335	25,022	25,120	26,921	25,335	22,540	14,355
	11	12	13/	14	15/	16	17
East-Bound	8,314	11,227	12,307	12,719	13,022	14,113	12,180
West-Bound	7,687	11,511	12,238	12,575	13,030	14,595	12,299
Roadway	16,001	22,738	24,545	25,294	26,052	28,708	24,479
	18	19	20	21/	22	23	24
East-Bound	9,936	12,476	14,408	14,786	9,352	11,834	11,510
West-Bound	9,661	12,561	13,735	15,240	8,513	12,049	11,464
Roadway	19,597	25,037	28,143	30,026	17,865	23,883	22,974
	25 /	26	27 /	28 /	29 /	30	
East-Bound	10,024	11,561	12,416	12,531	12,484	13,511	
West-Bound	9,744	11,160	11,746	11,890	12,297	13,940	
Roadway	19,768	22,721	24,162	24,421	24,781	27,451	
East-Bound							
West-Bound							
Roadway							
	Avg SUN	Avg MON	Avg TUE	Avg WED	Avg THU	Avg FRI	Avg SAT
East-Bound	9,520	11,971	12,981	13,402	12,146	12,982	10,754
West-Bound	9,156	11,908	12,512	13,264	11,865	13,163	10,571
Roadway	18,675	23,880	25,493	26,145	21,325		
			Avg W		Avg Weekend		
East-Bound			12,		10,137		
West-Bound			12,		9,864		
Roadway			25,	013			20,000

Monthly Traffic Summary

Avg Daily Traffic		Days Reported		High Volumes		
East-Bound	11,965	All Days	30	High Day	Day 21, Count 30026	
West-Bound	11,777	Weekday Days	17	High Hour	Day 05, Hour 08, Count 2824	
Roadway	23,742	Weekend Days	8			